

1K28

Trituratori industriali
Industrial shredders

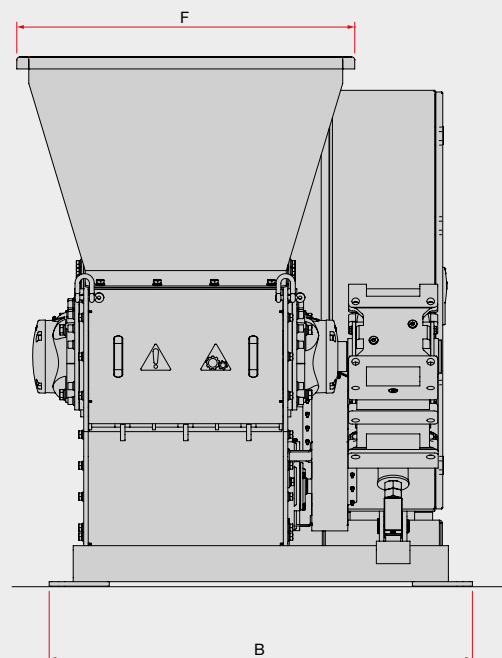
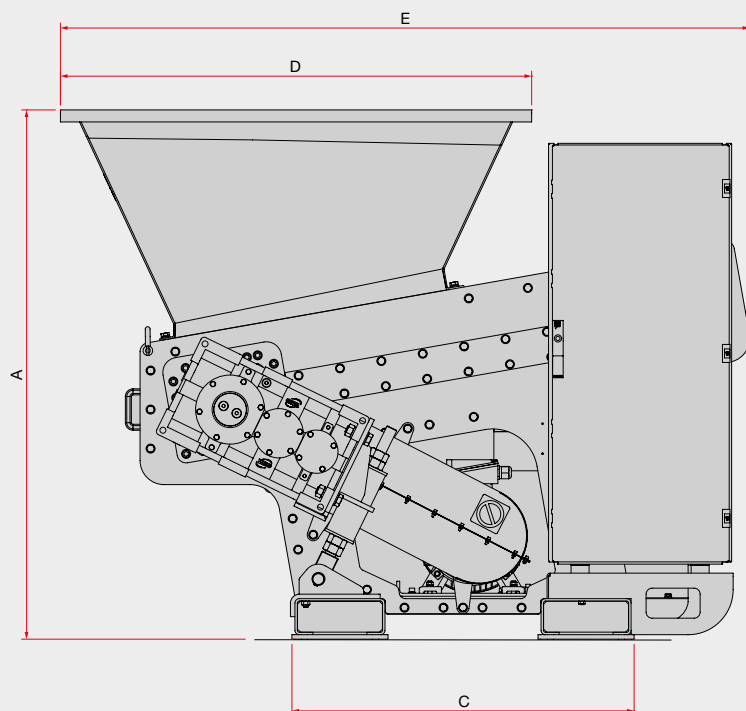


Monoalbero / Azionamento elettrico
Single shaft / Electric drive

11 ÷ 37 kW

1K28

Made in Italy 



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm
1K28/60-15	1765	1410	1140	1570	2300	1130
1K28/80-25	1765	1610	1140	1570	2300	1330
1K28/100-40	1765	1810	1140	1570	2300	1530
1K28/130-50	1765	2110	1140	1570	2300	1830

Dati tecnici - Technical data

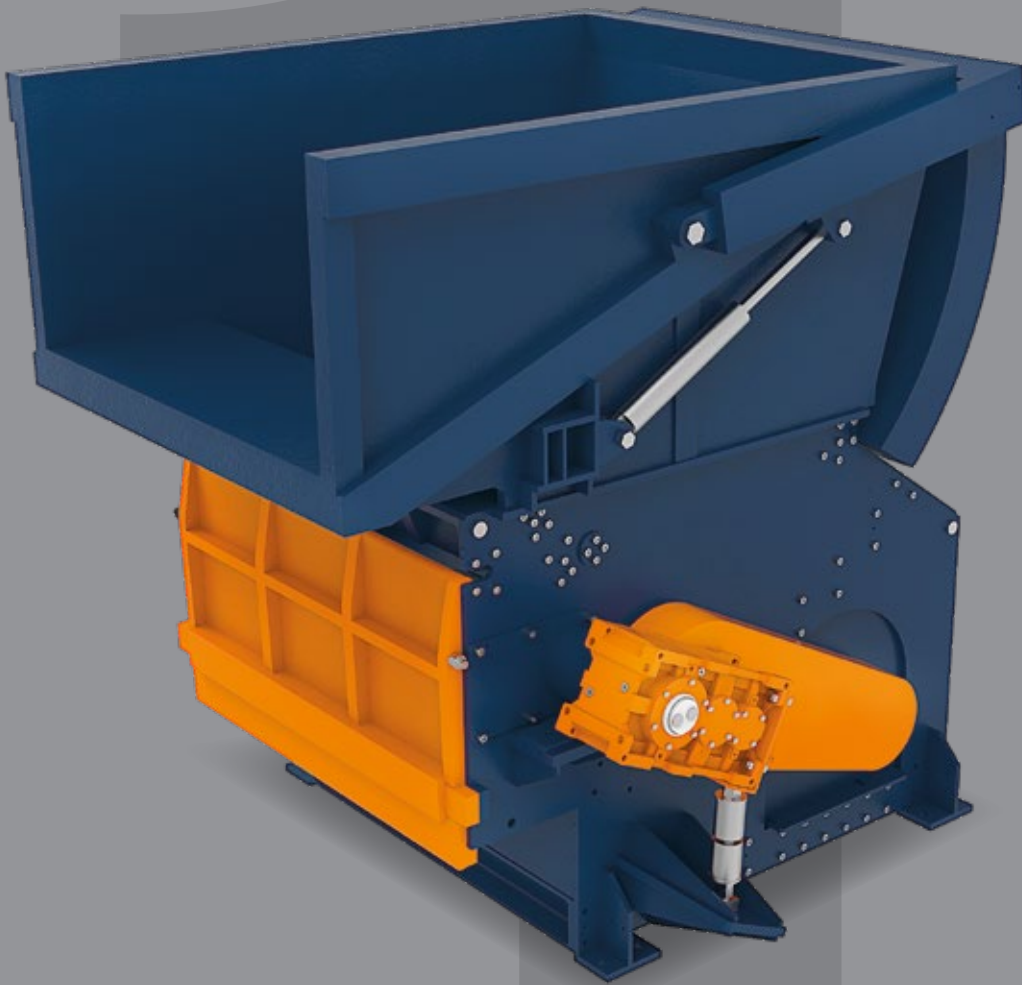
Modello Model	Camera di lavoro Shredding chamber	Ø rotore Ø rotor	Taglienti Plates	Potenza Power	Peso Weight
1K28/60-15	590 x 550 mm	280 mm	43x43x20 mm	11 kW	2250 kg
1K28/80-25	790 x 550 mm	280 mm	43x43x20 mm	18,5 kW	2450 kg
1K28/100-40	990 x 550 mm	280 mm	43x43x20 mm	30 kW	2750 kg
1K28/130-50	1290 x 550 mm	280 mm	43x43x20 mm	37 kW	3050 kg

Applicazioni - Applications

	Cavi elettrici Electric cables	150-500
	Rifiuti ospedalieri Hospital waste	200-800
	Plastica Plastics	200-600
	Legno Wood	200-600
	Carta Paper	150-500
Materiale - Material		kg/h

1K46

Trituratori industriali
Industrial shredders

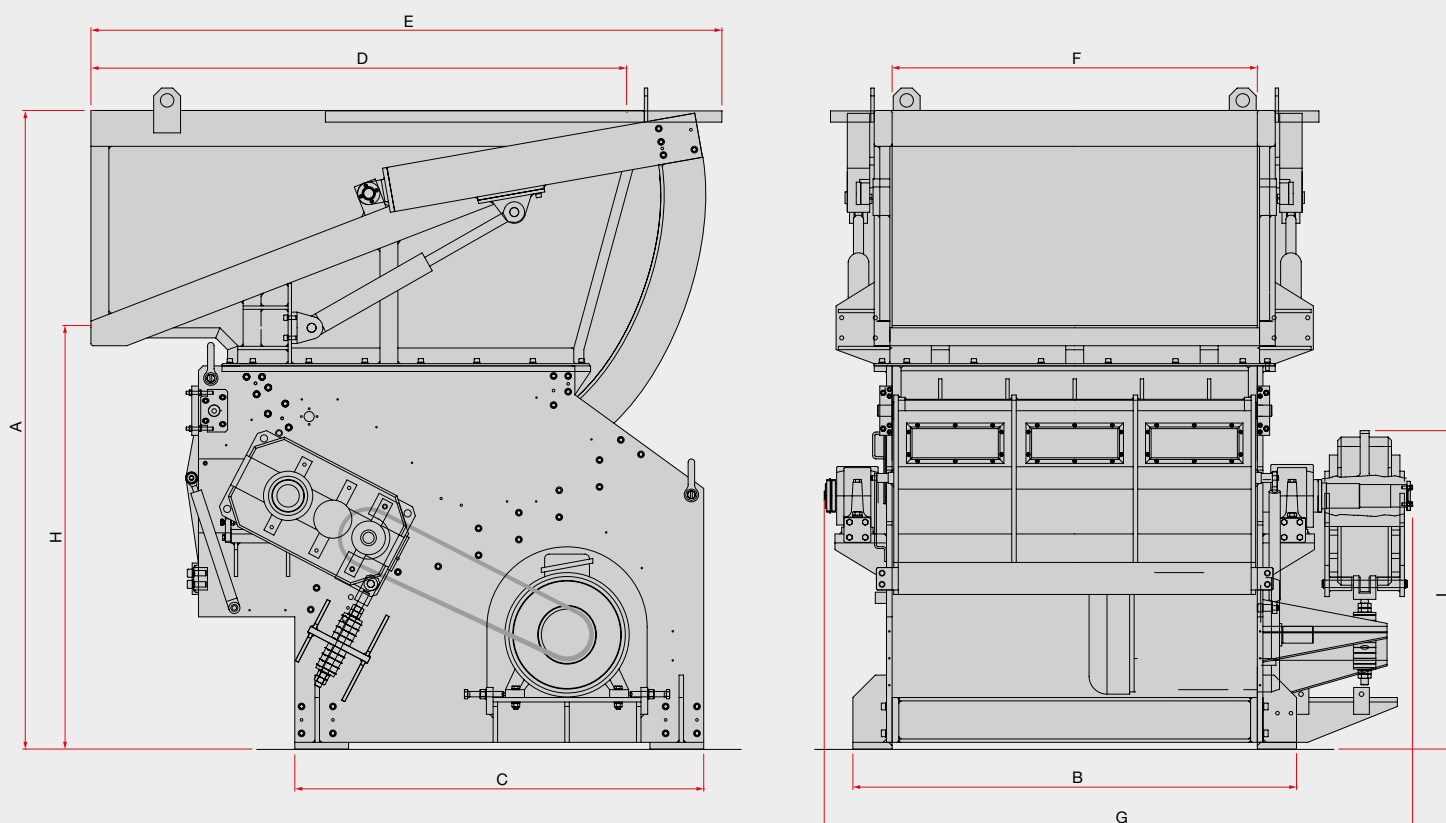


Monoalbero / Azionamento elettrico
Single shaft / Electric drive

75 ÷ 111 kW

1K46

Made in Italy 



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm
1K46/150-100	2850	1980	1825	2390	2820	1630	2830	1890	1420
1K46/200-150	2850	2520	1825	2390	2820	2170	3370	1890	1420

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Ø rotore Ø rotor	Taglienti Plates	Potenza Power	Peso Weight
1K46/150-100	1630x1200 mm	460 mm	50x50x35 mm	75 kW	8200 kg
1K46/200-150	2170x1200 mm	460 mm	50x50x35 mm	111 kW	11000 kg

Applicazioni - Applications

	Cavi elettrici Electric cables	600-1000
	Rifiuti ospedalieri Hospital waste	800-1500
	Plastica Plastics	1000-1500
	Legno Wood	800-1200
	Carta Paper	800-1500
Materiale - Material		kg/h

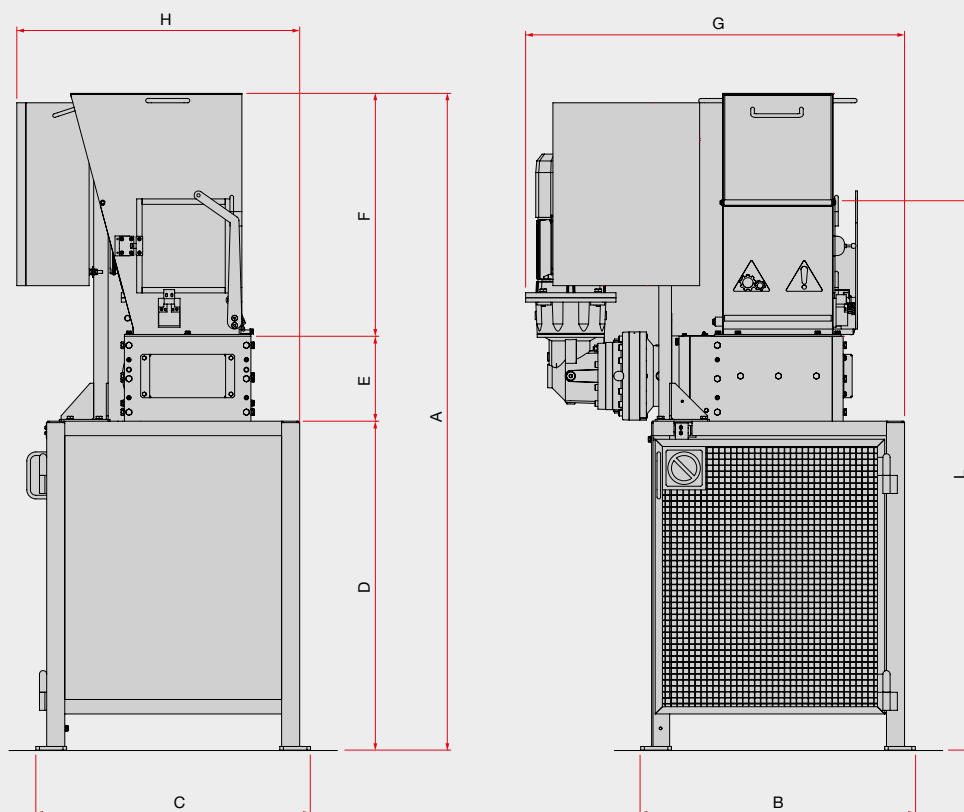
S3

Trituratori industriali
Industrial shredders



2 alberi / Azionamento elettrico
2 shaft / Electric drive

3 kW



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm
S3/3	1815	760	760	910	235	670	1080	810	1520

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
S3/3	300x306 mm	12 mm	3 kW	370 kg

Applicazioni - Applications

	Rifiuti alimentari Food waste	50-150
	Bottiglie di plastica Plastic bottles	40-80
	Lattine Cans	40-80
	Componenti elettronici Electronic components	50-80
Materiale - Material		kg/h

F10

Trituratori industriali
Industrial shredders



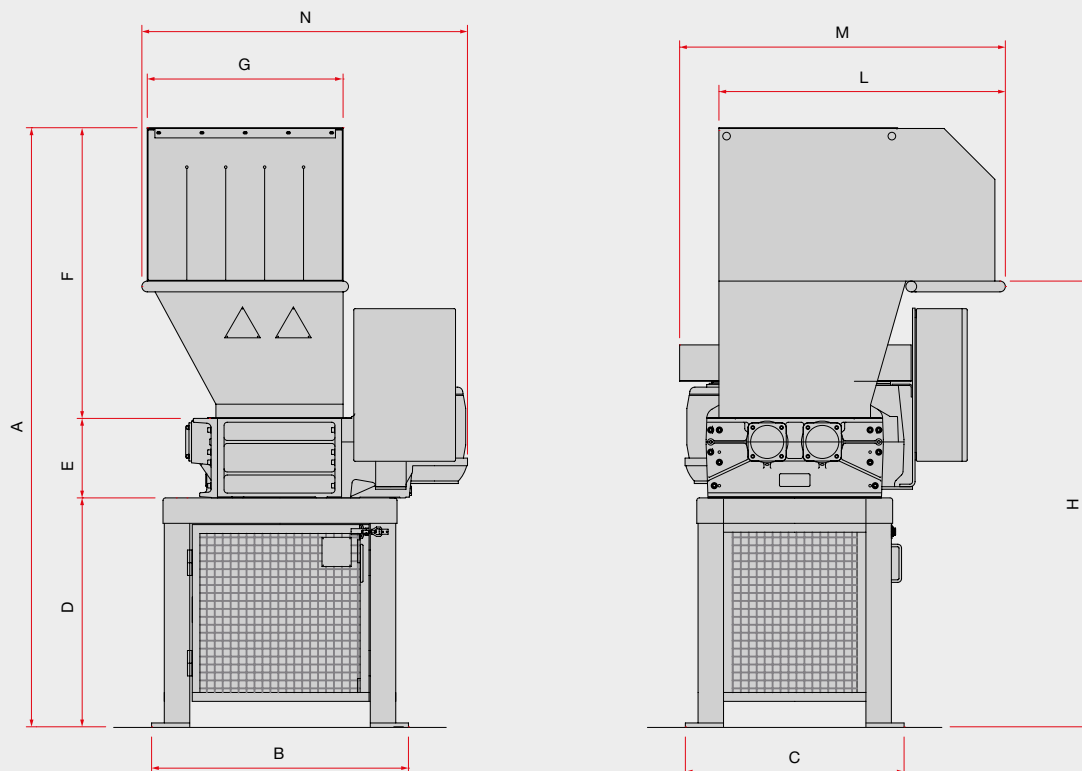
2 alberi / Azionamento elettrico

2 shaft / Electric drive

7,5 kW

F10

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm
F410/360	2355	1010	860	900	315	1140	770	1755	1085	1280	1300
F410/420	2355	1010	860	900	315	1140	770	1755	1085	1280	1300
F410/480	2355	1010	860	900	315	1140	770	1755	1085	1280	1300

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
F410/360	368X500 mm	15 - 30 mm	7,5 kW	835 kg
F410/420	428x500 mm	15 - 30 mm	7,5 kW	940 kg
F410/480	488x500 mm	15 - 30 mm	7,5 kW	995 kg

Applicazioni - Applications

	Rifiuti alimentari Food waste	100-300
	Rifiuti ospedalieri Hospital waste	100-300
	Schede PC PC boards	130-350
	Plastica Plastics	150-300
	Rifiuti industriali Industrial scraps/waste	100-200
Materiale - Material		kg/h

F15

Trituratori industriali
Industrial shredders



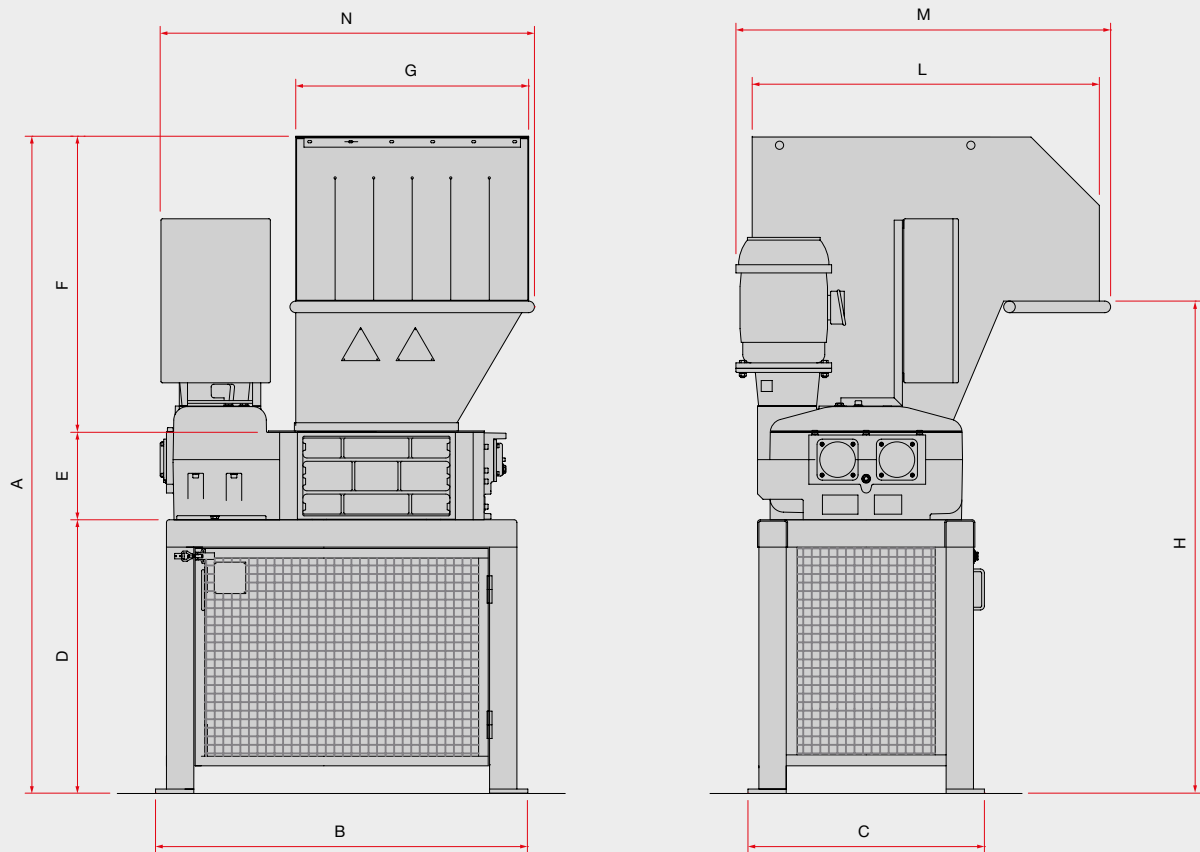
2 alberi / Azionamento elettrico

2 shaft / Electric drive

11 kW

F15

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm
F515	2400	1230	865	1000	320	1080	850	1800	1270	1370	1400
F615	2400	1230	865	1000	320	1080	850	1800	1270	1370	1400
F1015	2400	1680	865	1000	320	1080	1040	1800	1270	1370	1590
F1315	2400	1920	865	1000	320	1080	1285	1800	1270	1370	1830

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
F515	488x620 mm	15 - 30 mm	11 kW	1350 kg
F615	578x620 mm	15 - 30 mm	11 kW	1430 kg
F1015	1028x620 mm	15 - 30 mm	11 kW	1800 kg
F1315	1268x620 mm	15 - 30 mm	11 kW	2100 kg

Applicazioni - Applications

	Rifiuti alimentari Food waste	300-600
	Rifiuti ospedalieri Hospital waste	200-500
	Plastica Plastics	200-500
	Rifiuti industriali Industrial scraps/waste	200-400
	Carta Paper	300-800
Materiale - Material		kg/h

K25

Trituratori industriali
Industrial shredders



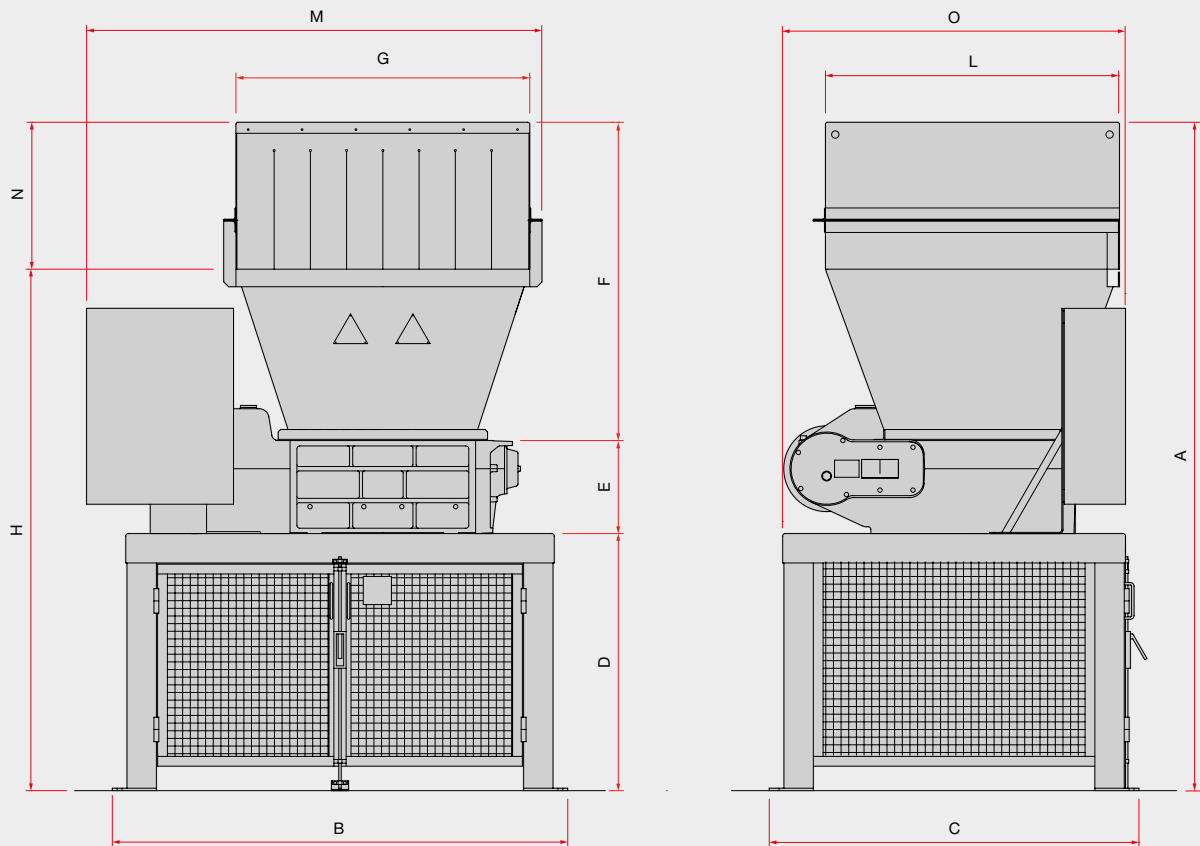
2 alberi / Azionamento elettrico

2 shaft / Electric drive

18,5 kW

K25

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm	O mm
K8/25	2730	1860	1510	1050	380	1300	1200	2130	1200	1860	600	1400
K10/25	2730	1860	1510	1050	380	1300	1450	2130	1200	2085	600	1400
K13/25	2730	2110	1510	1050	380	1300	1700	2130	1200	2335	600	1400

Dati tecnici - Technical data

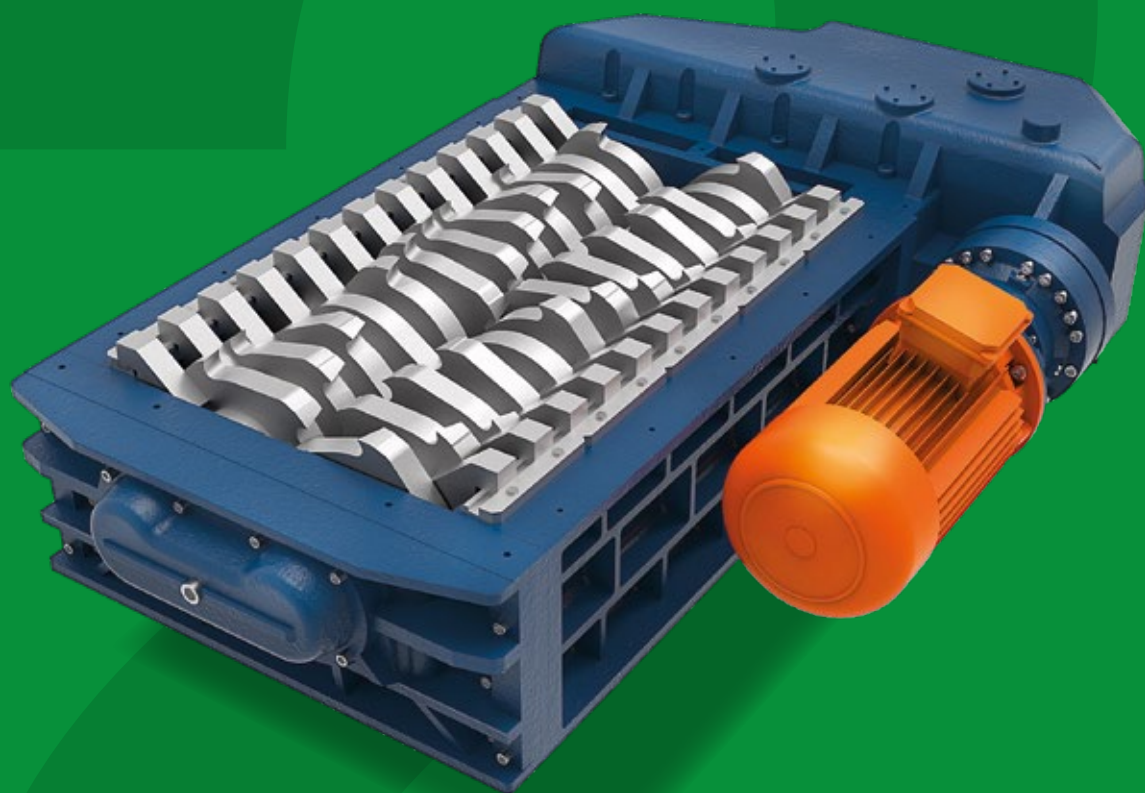
Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
K8/25	758x700 mm	30 - 50 mm	18,5 kW	2500 kg
K10/25	1008x700 mm	30 - 50 mm	18,5 kW	2810 kg
K13/25	1258x700 mm	30 - 50 mm	18,5 kW	3145 kg

Applicazioni - Applications

	Rifiuti alimentari Food waste	800-1500
	Plastica Plastics	400-800
	Rifiuti industriali Industrial scraps/waste	600-1200
	Pallet di legno Wooden Pallets	40-60 pcs/h
	Fusti di plastica (200-220 L) Plastic drums (200-220 L)	60-90 pcs/h
Materiale - Material		kg/h

K30

Trituratori industriali
Industrial shredders



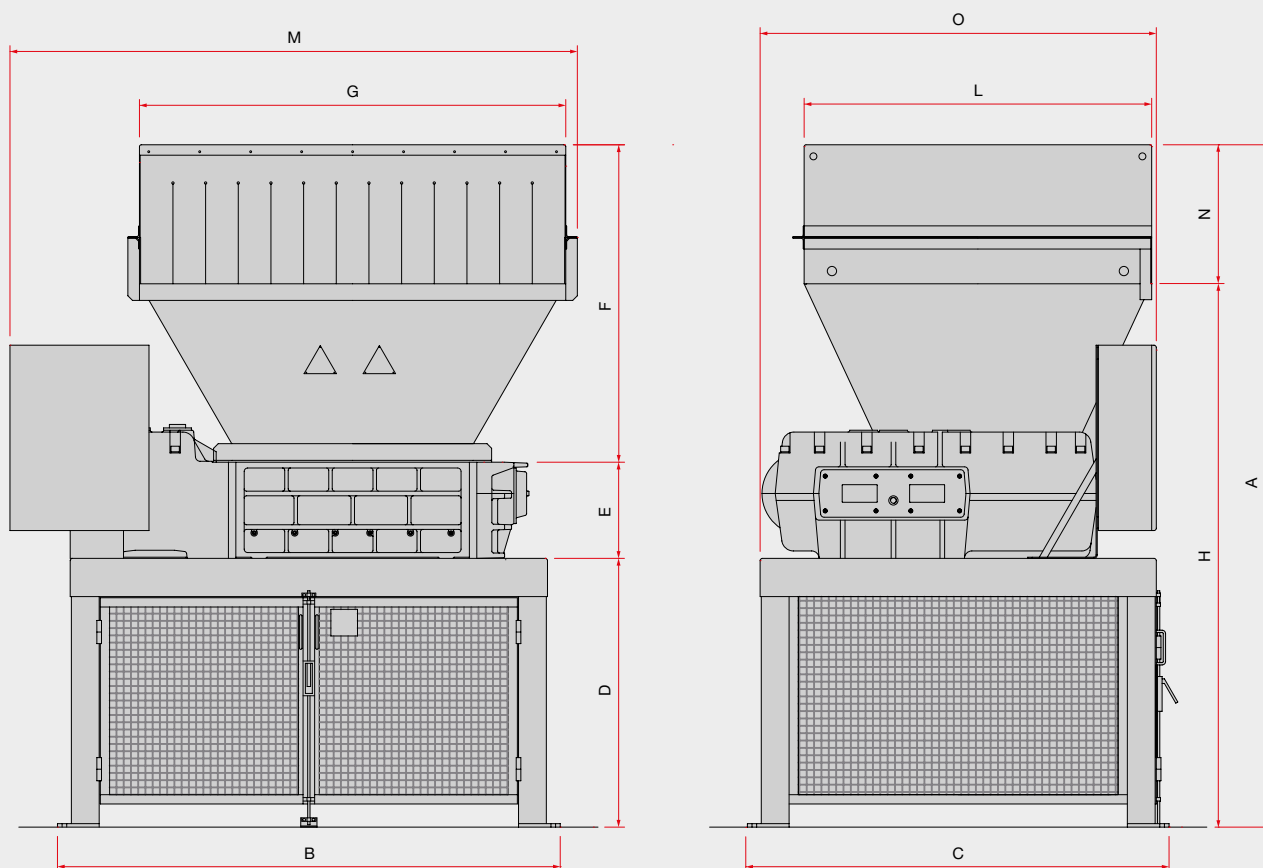
2 alberi / Azionamento elettrico

2 shaft / Electric drive

22 kW

K30

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm	O mm
K8/30	2945	2070	1820	1160	415	1370	1590	2345	1500	2225	600	1710
K10/30	2945	2170	1820	1160	415	1370	1840	2345	1500	2450	600	1710
K13/30	2945	2420	1820	1160	415	1370	2090	2345	1500	2700	600	1710

Dati tecnici - Technical data

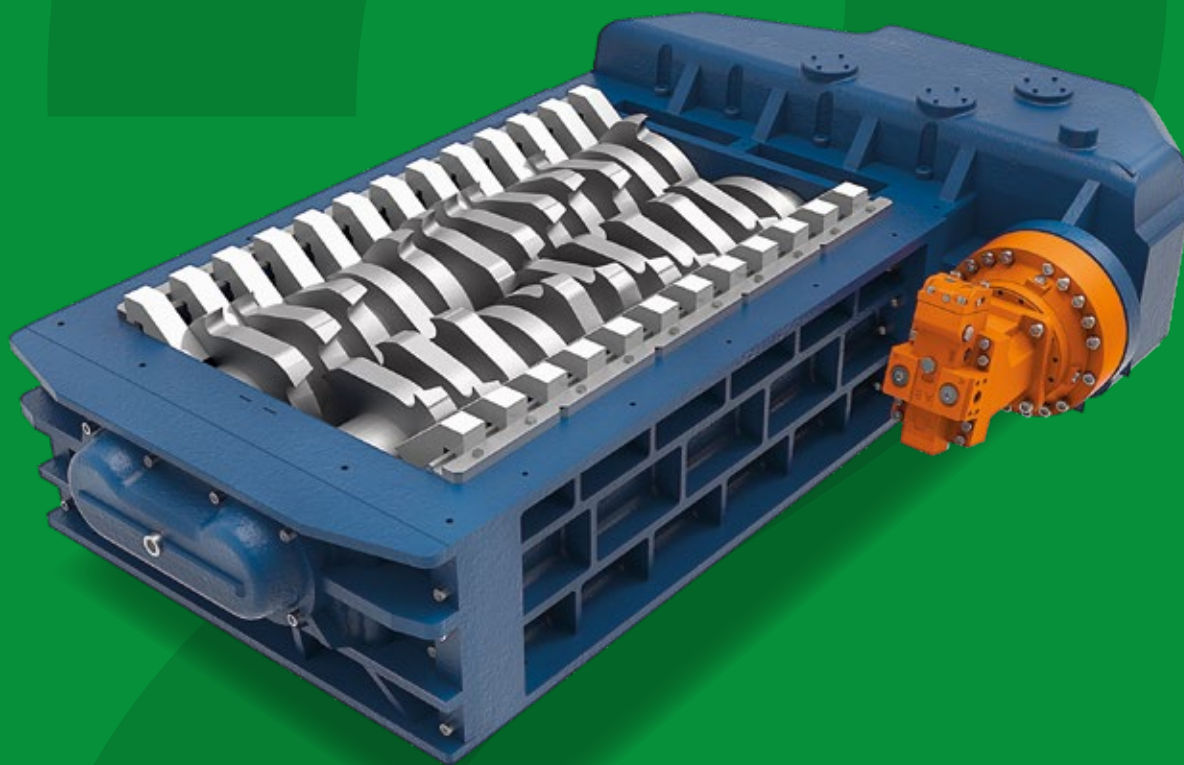
Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
K8/30	758x850 mm	30 - 50 mm	22 kW	3600 kg
K10/30	1008x850 mm	30 - 50 mm	22 kW	4000 kg
K13/30	1258x850 mm	30 - 50 mm	22 kW	4400 kg

Applicazioni - Applications

	Plastica Plastics	500-900
	Rifiuti industriali Industrial scraps/waste	600-2000
	Pneumatici auto Car tyres	1200-1700
	Fusti di plastica (200-220 L) Plastic drums (200-220 L)	50-80 pcs/h
Materiale - Material		kg/h

K50

Trituratori industriali
Industrial shredders

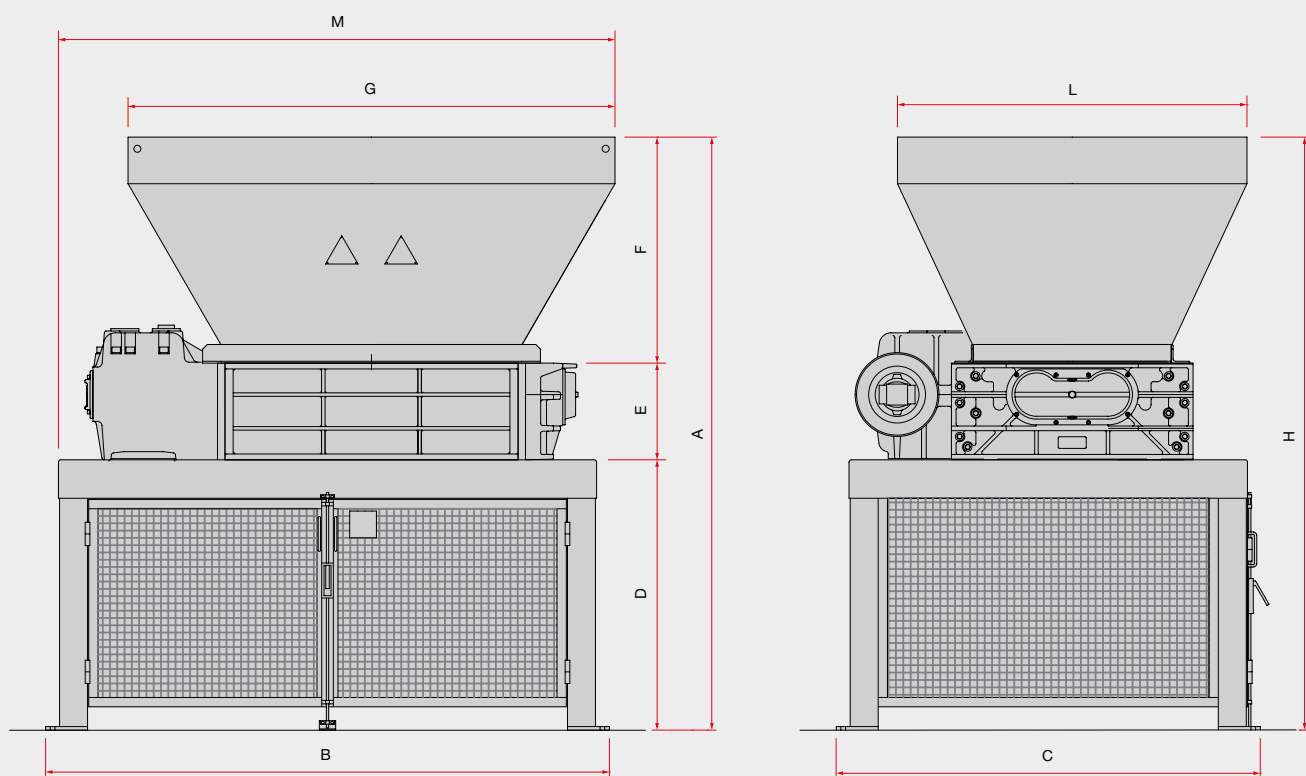


2 alberi / Azionamento idraulico
2 shaft / Hydraulic drive

37 kW

K50

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm
K8/50	2945	2070	1820	1160	415	1370	1590	2545	1500	2140
K10/50	2945	2170	1820	1160	415	1370	1840	2545	1500	2365
K13/50	2945	2420	1820	1160	415	1370	2090	2545	1500	2390

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
K8/50	758x850 mm	30 - 50 mm	37 kW	3800+1050 kg
K10/50	1008x850 mm	30 - 50 mm	37 kW	4200+1050 kg
K13/50	1258x850 mm	30 - 50 mm	37 kW	4600+1050 kg

Applicazioni - Applications

	Plastica Plastics	800-2000
	Rifiuti industriali Industrial scraps/waste	1000-3000
	Pneumatici auto Car tyres	2500-3000
	Rifiuti solidi urbani Municipal solid waste	1500-3000
	Fusti di metallo Metal drums	60-100 pcs/h
Materiale - Material		kg/h

2R50ER

Trituratori industriali
Industrial shredders

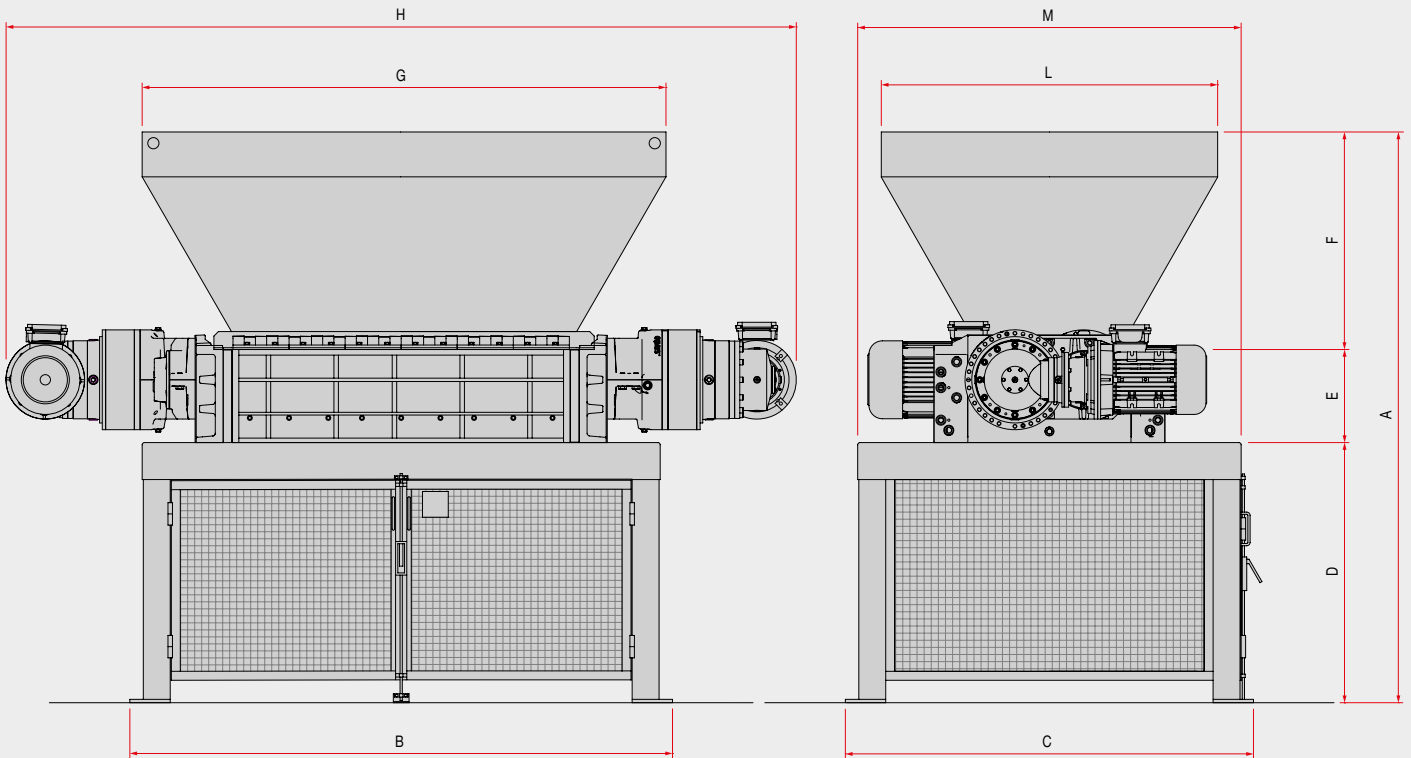


2 alberi / Azionamento elettrico
2 shaft / Electric drive

37 kW

2R50ER

Made in Italy 



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm
2R10/50ER	2545	1920	1820	1160	415	970	1840	3030	1500	1710
2R13/50ER	2545	2170	1820	1160	415	970	2090	3280	1500	1710
2R15/50ER	2545	2420	1820	1160	415	970	2340	3530	1500	1710

Dati tecnici - Technical data

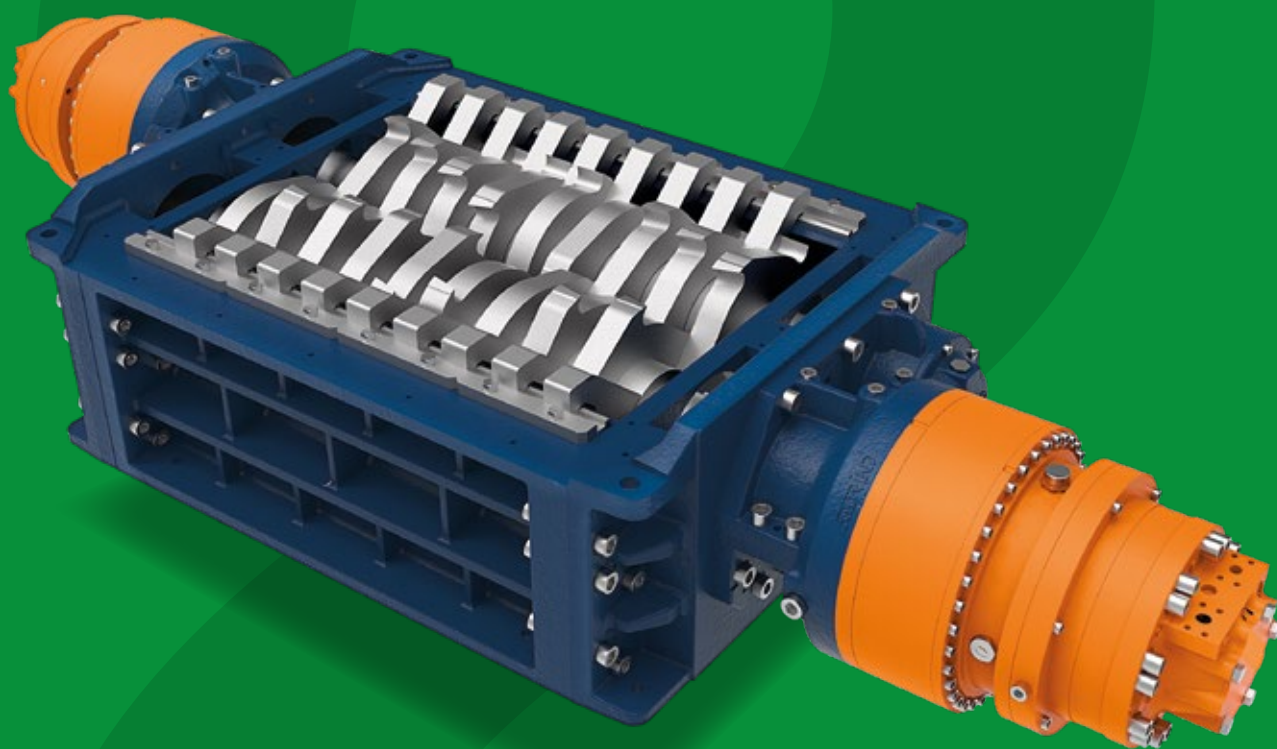
Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
2R10/50ER	1008x850 mm	30 - 50 mm	37 (18,5 +18,5) kW	5400 kg
2R13/50ER	1258x850 mm	30 - 50 mm	37 (18,5 +18,5) kW	6000 kg
2R15/50ER	1508x850 mm	30 - 50 mm	37 (18,5 +18,5) kW	6600 kg

Applicazioni - Applications

	Plastica Plastics	600-1600
	Rifiuti industriali Industrial scraps/waste	800-2500
	Pneumatici auto Car tyres	2000-2500
	Rifiuti solidi urbani Municipal solid waste	1000-2500
	Fusti di metallo Metal drums	60-100 pcs/h
Materiale - Material		kg/h

2R75

Trituratori industriali
Industrial shredders

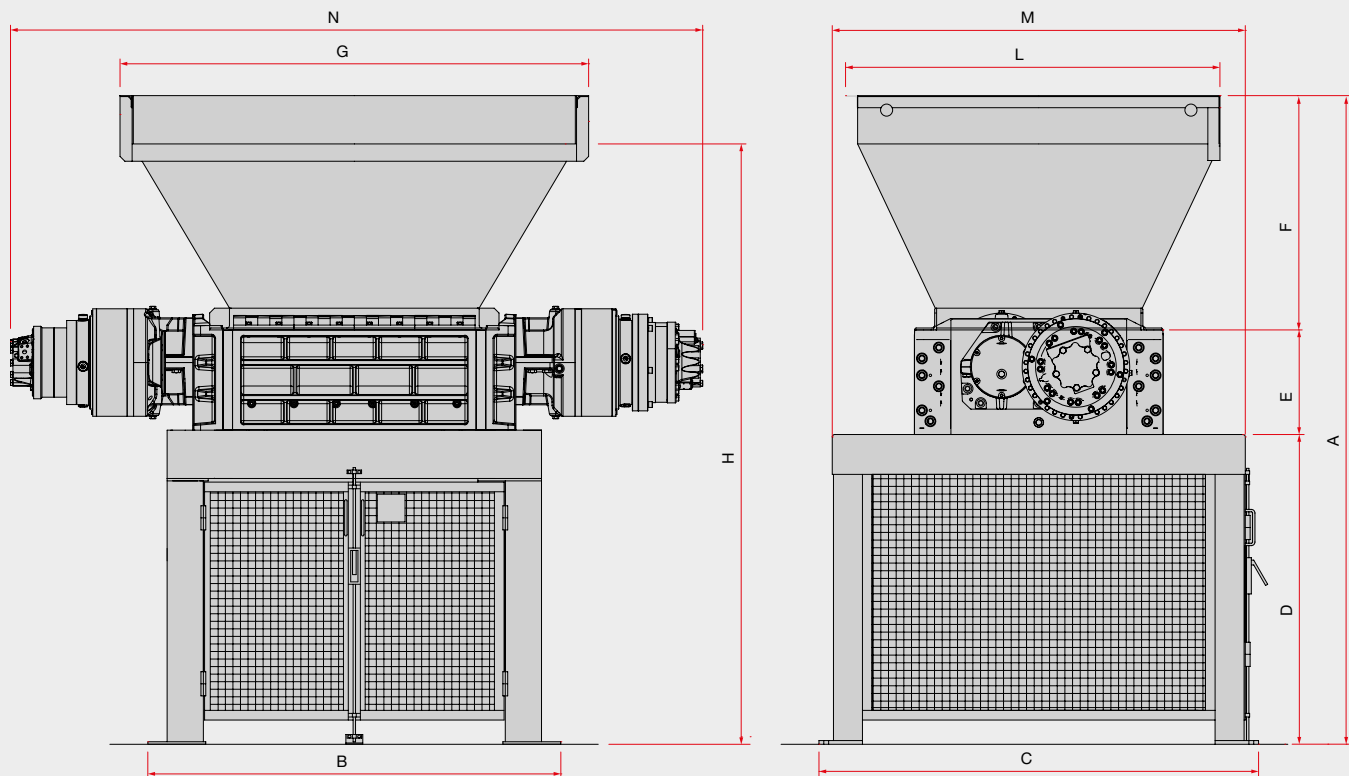


2 alberi / Azionamento idraulico
2 shaft / Hydraulic drive

55 kW

2R75

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm
2R8/75	2685	1710	1820	1285	430	970	1940	2455	1550	1710	2620
2R10/75	2685	1710	1820	1285	430	970	1940	2455	1550	1710	2870
2R13/75	2685	1960	1820	1285	430	970	2190	2455	1550	1710	3120

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
2R8/75	758x850 mm	30 - 50 mm	55 kW	4600+1480 kg
2R10/75	1008x850 mm	30 - 50 mm	55 kW	5100+1480 kg
2R13/75	1258x850 mm	30 - 50 mm	55 kW	5600+1480 kg

Applicazioni - Applications

	Plastica Plastics	1500-3000
	Rifiuti industriali Industrial scraps/waste	2000-4000
	Pneumatici auto Car tyres	2000-3500
	Fusti di metallo Metal drums	70-120 pcs/h
	Filtri olio Oil filters	2000-3000
Materiale - Material		kg/h

FR75EC

Trituratori industriali
Industrial shredders

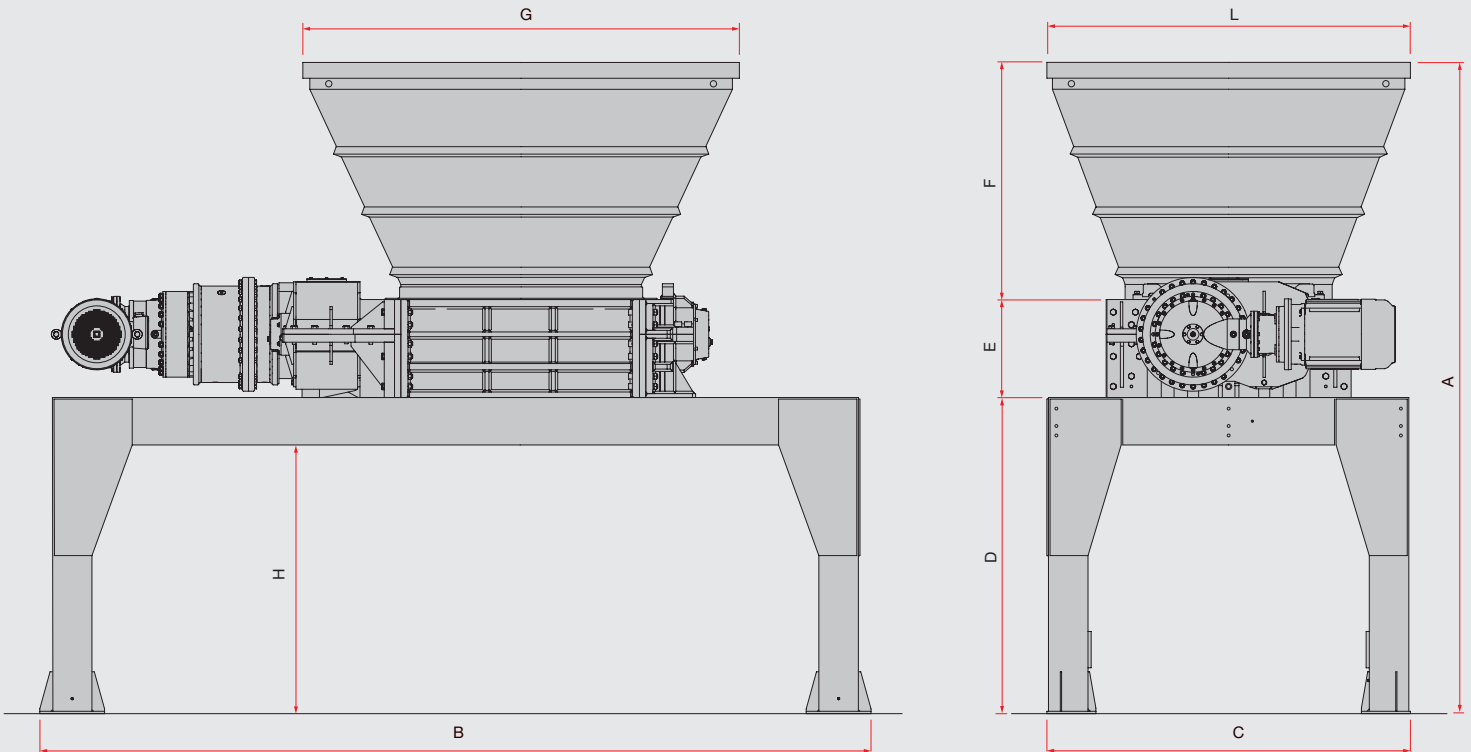


2 alberi / Azionamento elettrico
2 shaft / Electric drive

55 kW

FR75EC

Made in Italy 



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm
FR15/75EC	4120	5260	2300	2000	620	1500	2760	1700	2300
FR20/75EC	4120	5725	2300	2000	620	1500	3210	1700	2300

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
FR15/75EC	1510x1100 mm	50 - 75 mm	55 kW	14200 kg
FR20/75EC	1960x1100 mm	50 - 75 mm	55 kW	16150 kg

Applicazioni - Applications

	Rifiuti industriali Industrial scraps/waste	5-7
	Pneumatici Tyres	4-6
	Rifiuti solidi urbani Municipal solid waste	8-15
	Fusti di metallo Metal drums	90-140 pcs/h
	Rifiuti ingombranti Bulky waste	2-4
Materiale - Material		t/h

2R100SD

Trituratori industriali
Industrial shredders

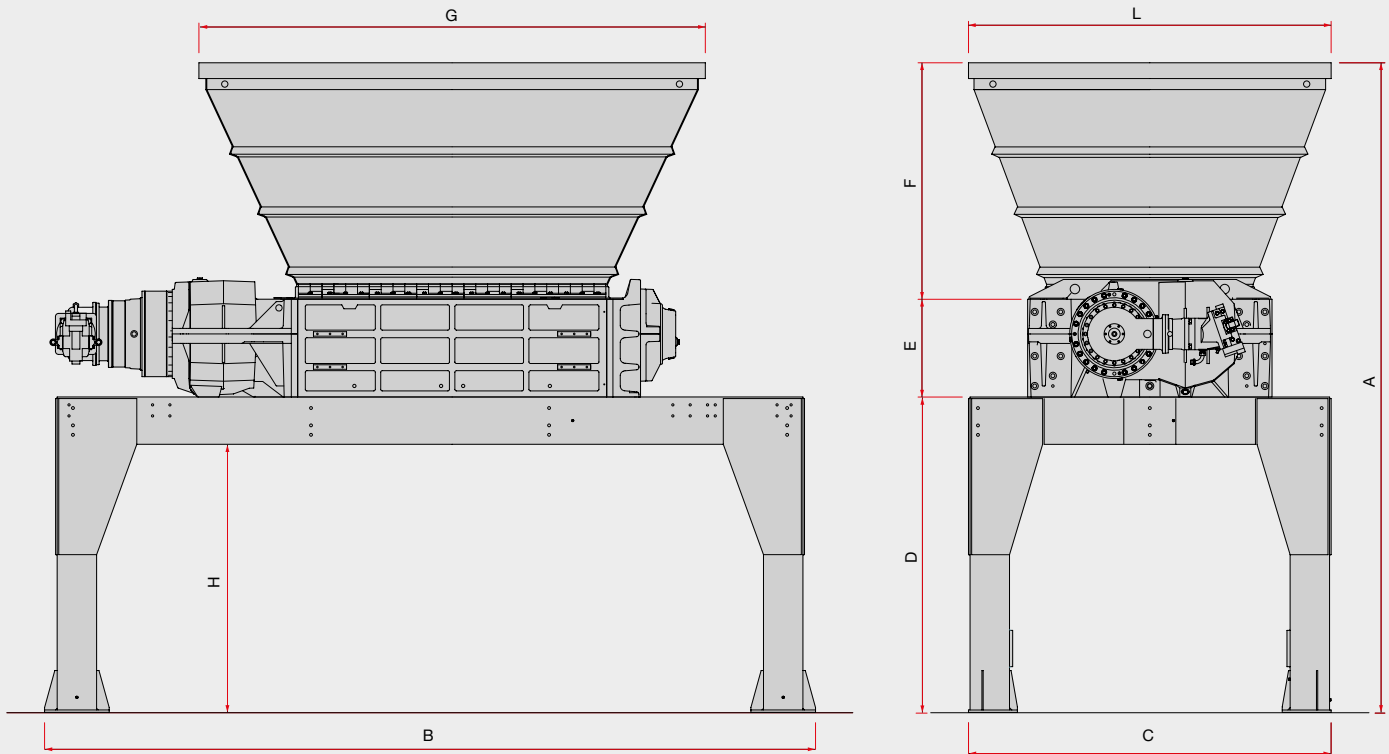


2 alberi / Azionamento idraulico
2 shaft / Hydraulic drive

75 kW

2R100SD

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm
2R15/100SD	4120	4440	2300	2000	620	1500	2760	1700	2300
2R20/100SD	4120	4890	2300	2000	620	1500	3210	1700	2300

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
2R15/100SD	1510x1100 mm	50 - 75 mm	75 kW	12900+1620 kg
2R20/100SD	1960x1100 mm	50 - 75 mm	75 kW	14850+1620 kg

Applicazioni - Applications

	Rifiuti industriali Industrial scraps/waste	5-7
	Pneumatici Tyres	4-6
	Rifiuti solidi urbani Municipal solid waste	8-15
	Fusti di metallo Metal drums	90-140 pcs/h
	Rifiuti ingombranti Bulky waste	2-4
Materiale - Material		t/h

2R100ER

Trituratori industriali
Industrial shredders



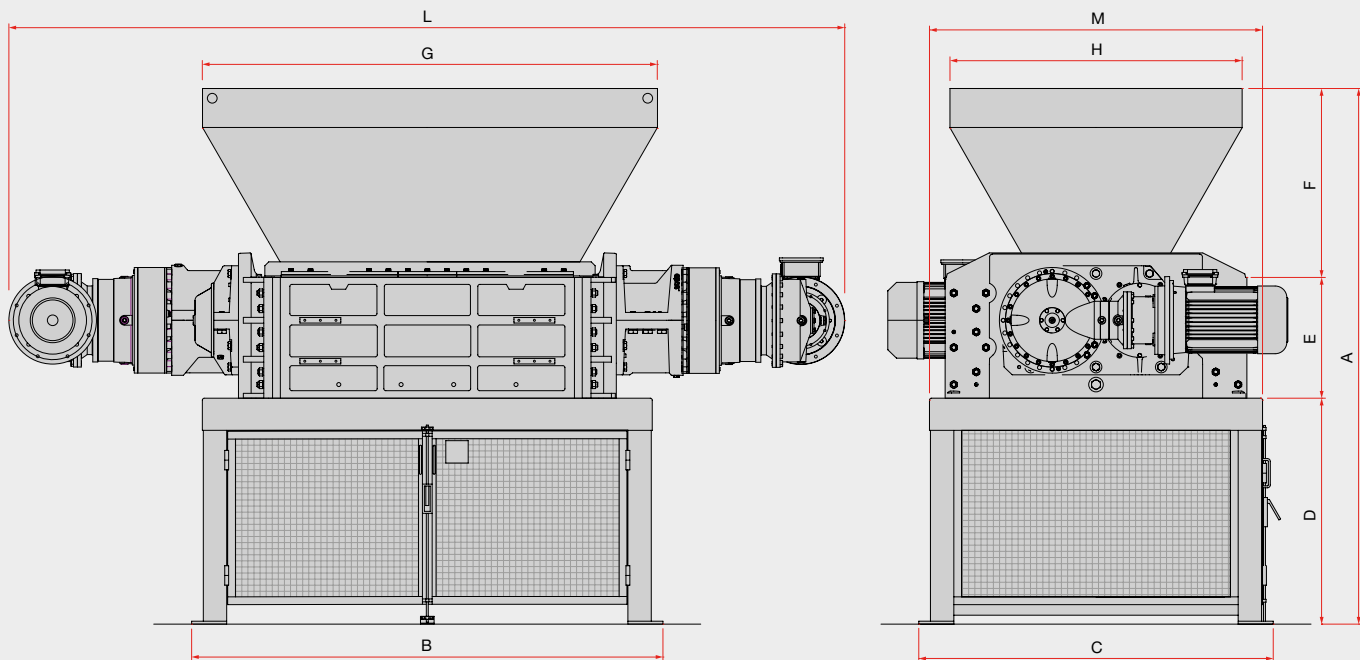
2 alberi / Azionamento elettrico

2 shaft / Electric drive

75 kW

2R100ER

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm
2R15/100ER	2750	2420	1820	1160	620	970	2340	1500	4295	1710
2R20/100ER	2750	2870	1820	1160	620	970	2790	1500	4745	1710

Dati tecnici - Technical data

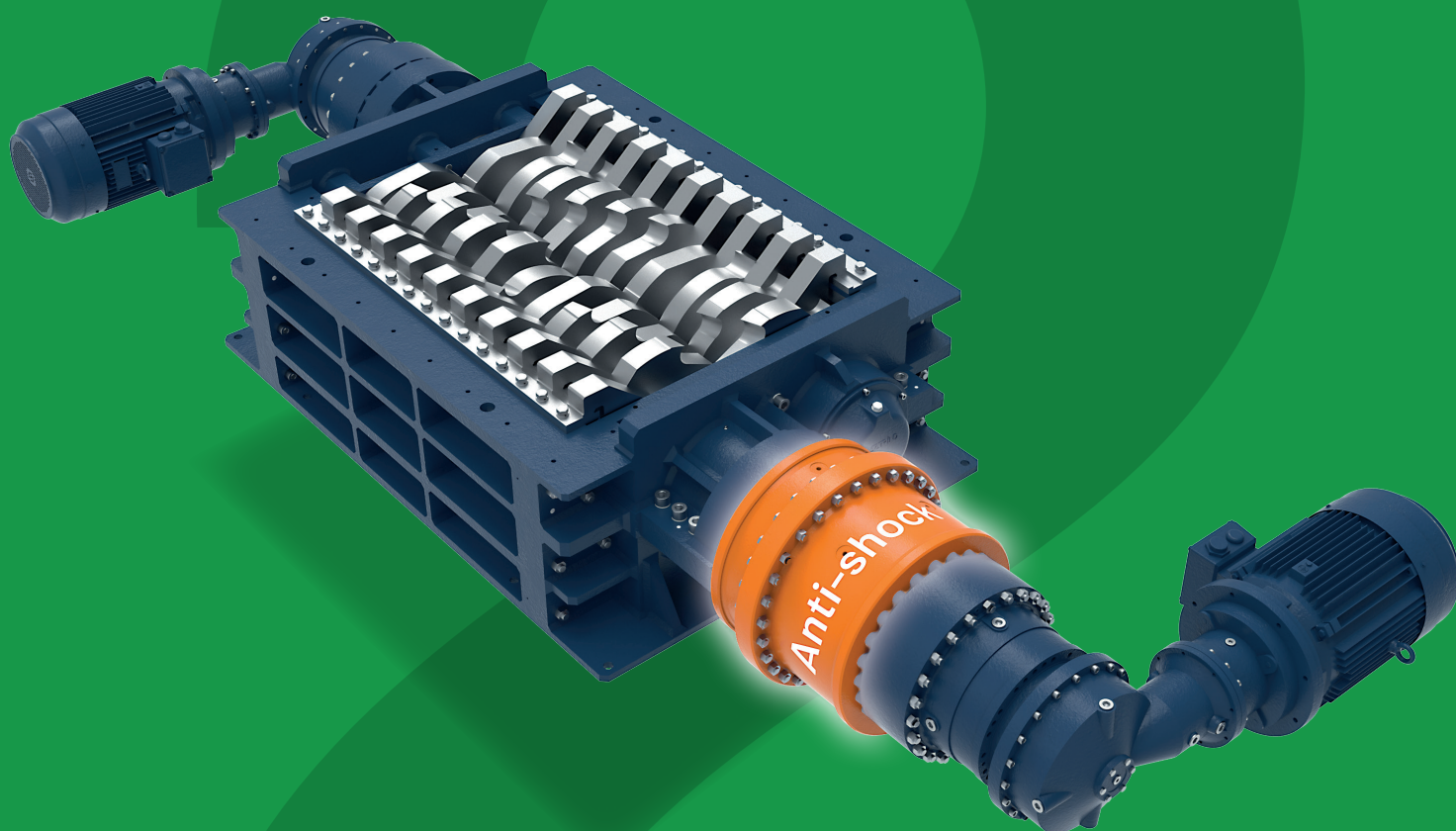
Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
2R15/100ER	1510x1100 mm	50 - 75 mm	75 (45+30) kW	11950 kg
2R20/100ER	1960x1100 mm	50 - 75 mm	75 (45+30) kW	14150 kg

Applicazioni - Applications

	Plastica Plastics	3-5
	Fusti di plastica (200-220 L) Plastic drums (200-220 L)	80-130 pcs/h
	Rifiuti solidi urbani Municipal solid waste	5-10
	Fusti di metallo Metal drums	80-130 pcs/h
	Filtri olio Oil filters	2-3
Materiale - Material		t/h

FR135EC

Trituratori industriali
Industrial shredders

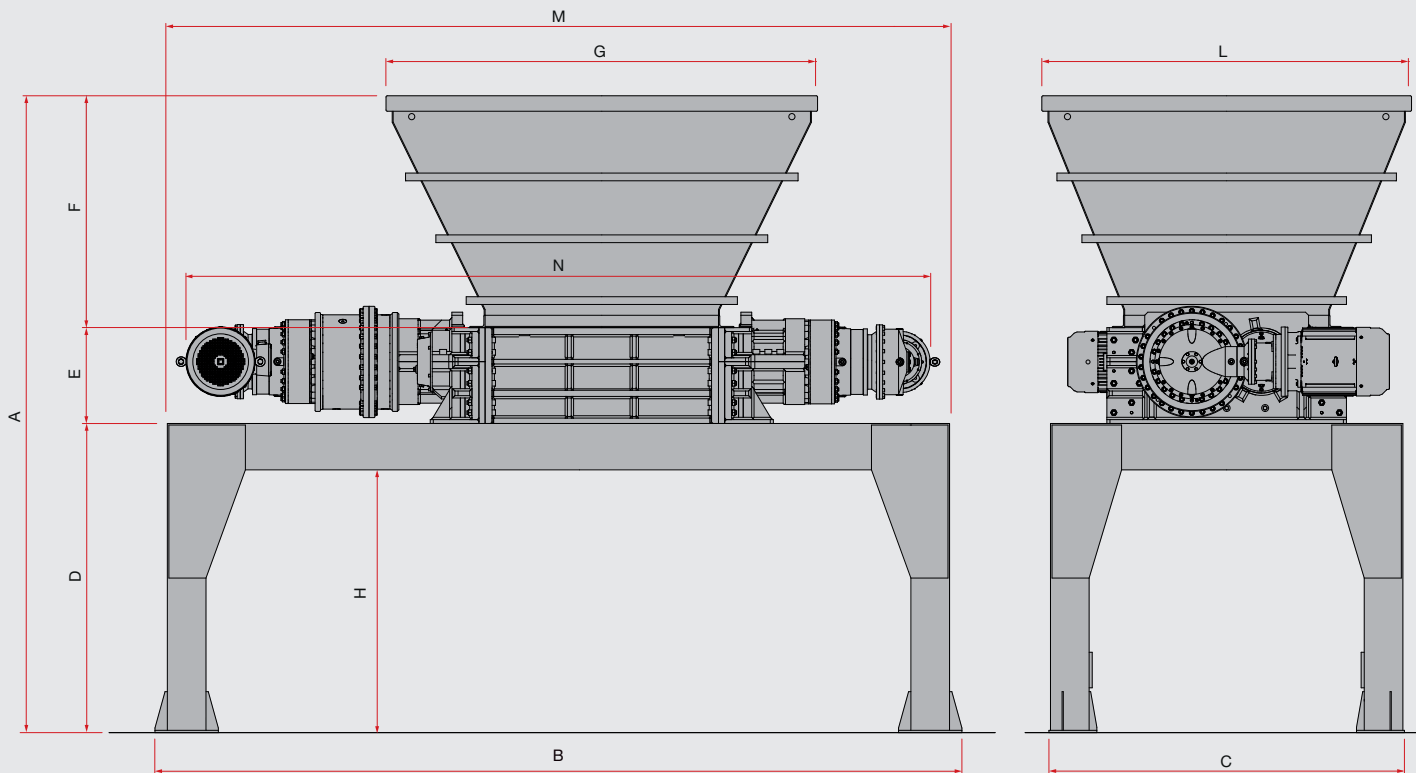


2 alberi / Azionamento elettrico
2 shaft / Electric drive

100 kW

FR135EC

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm
FR15/135EC	4120	5220	2300	2000	620	1500	2790	1700	2390	5080	4815
FR20/135EC	4120	5815	2300	2000	620	1500	3240	1700	2390	5675	5265

Dati tecnici - Technical data

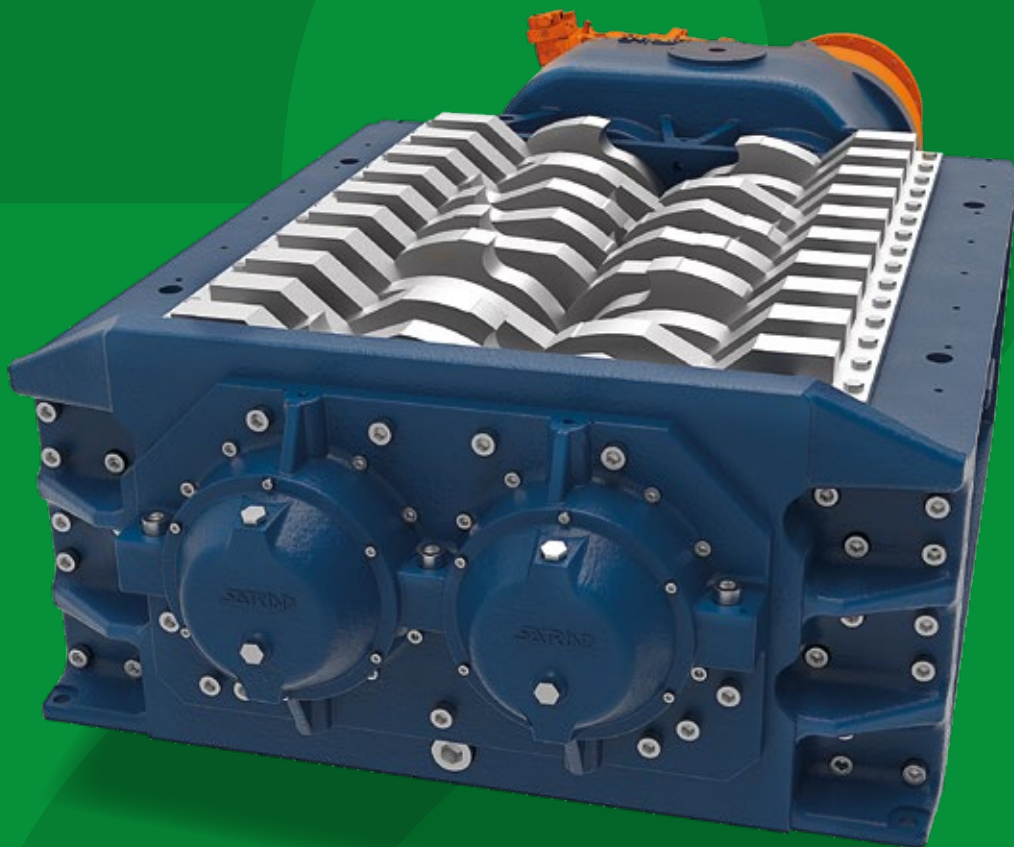
Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
FR15/135EC	1510x1100 mm	50 - 75 mm	100 (55+45) kW	14700 kg
FR20/135EC	1960x1100 mm	50 - 75 mm	100 (55+45) kW	16400 kg

Applicazioni - Applications

	Rifiuti industriali Industrial scraps/waste	6-8
	Pneumatici Tyres	6-8
	Rifiuti solidi urbani Municipal solid waste	10-20
	Fusti di metallo Metal drums	100-160 pcs/h
	Rifiuti ingombranti Bulky waste	4-6
Materiale - Material		t/h

2R150SD

Trituratori industriali
Industrial shredders

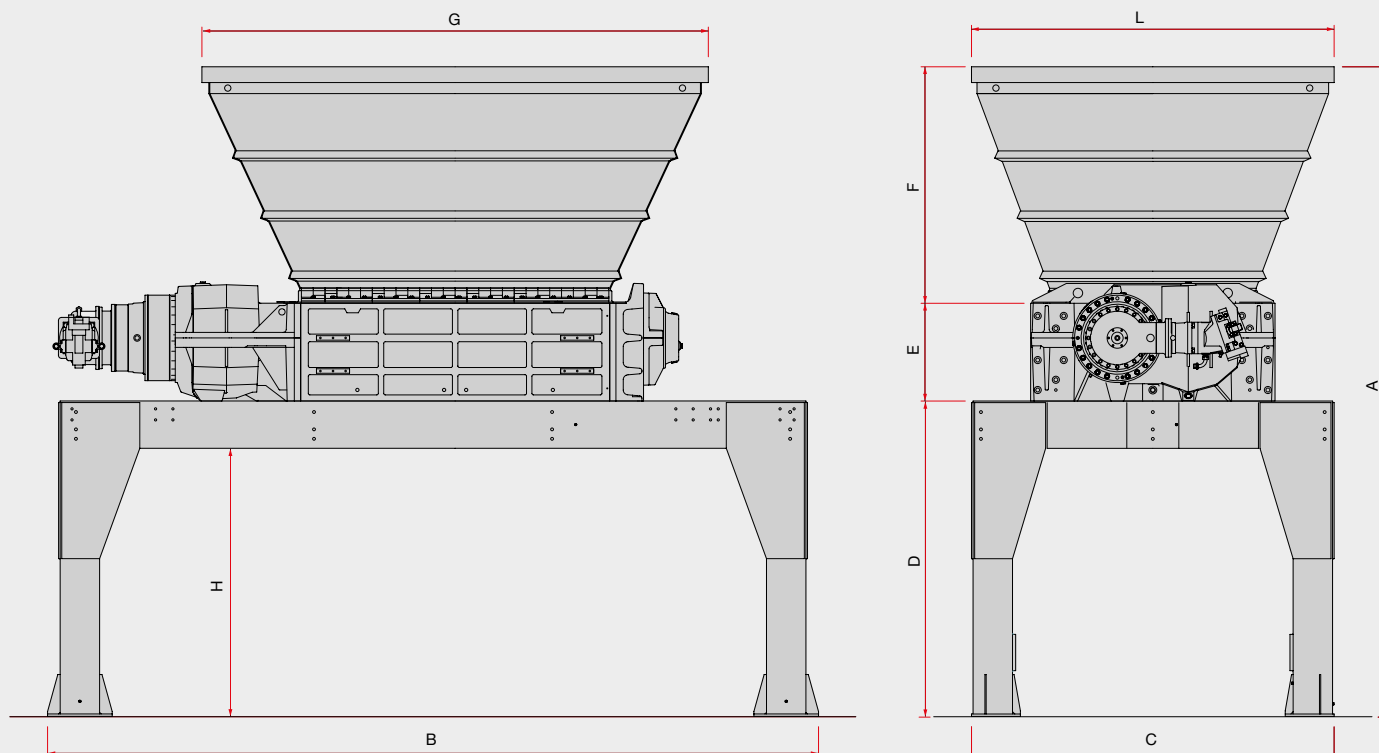


2 alberi / Azionamento idraulico
2 shaft / Hydraulic drive

110 kW

2R150SD

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm
2R15/150SD	4120	4440	2300	2000	620	1500	2760	1700	2300

Dati tecnici - Technical data

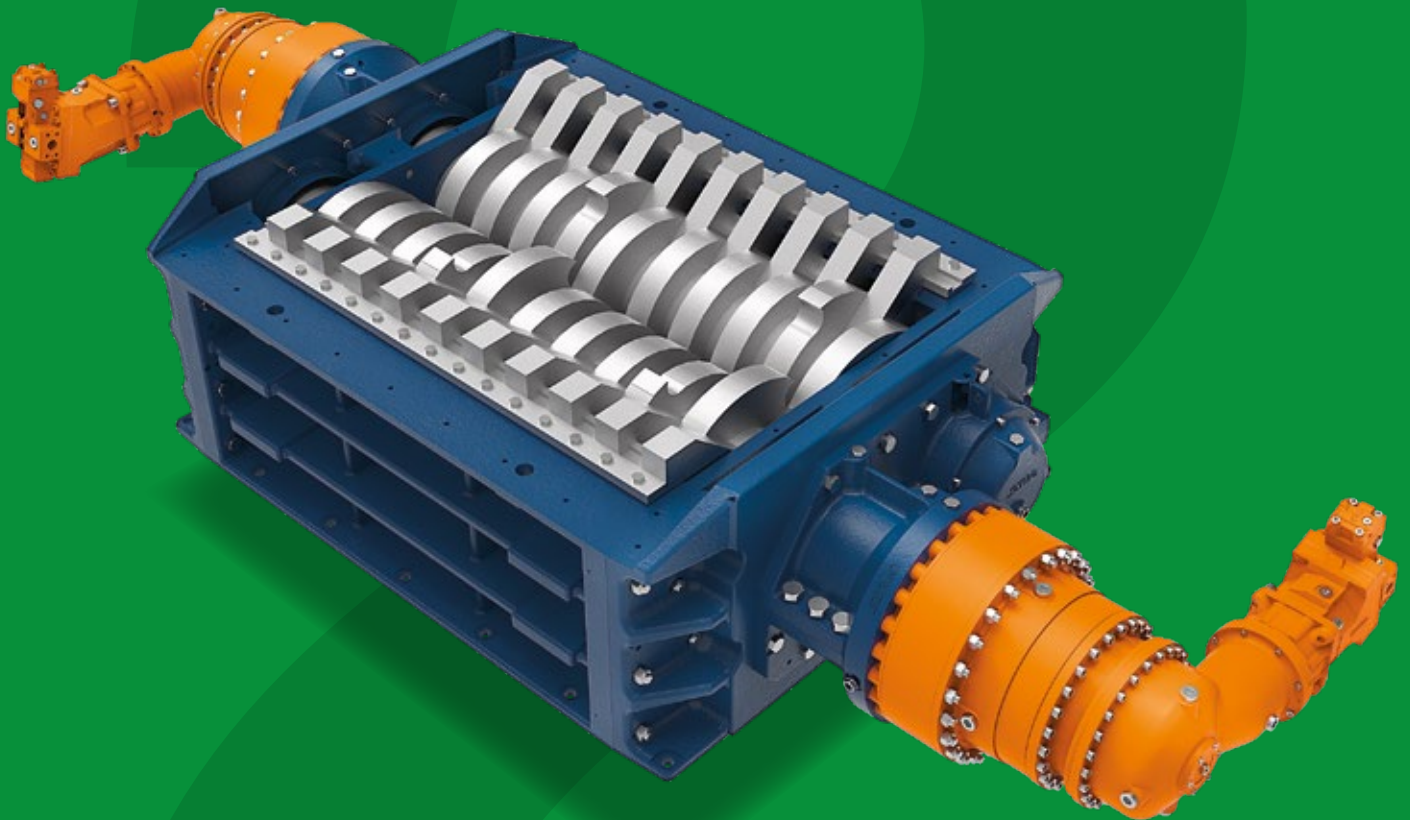
Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
2R15/150SD	1510x1100 mm	50 - 75 mm	110 kW	13100+2180 kg

Applicazioni - Applications

	Rifiuti industriali Industrial scraps/waste	6-8
	Pneumatici Tyres	6-8
	Rifiuti solidi urbani Municipal solid waste	10-20
	Fusti di metallo Metal drums	100-160 pcs/h
	Rifiuti ingombranti Bulky waste	4-6
Materiale - Material		t/h

2R150

Trituratori industriali
Industrial shredders

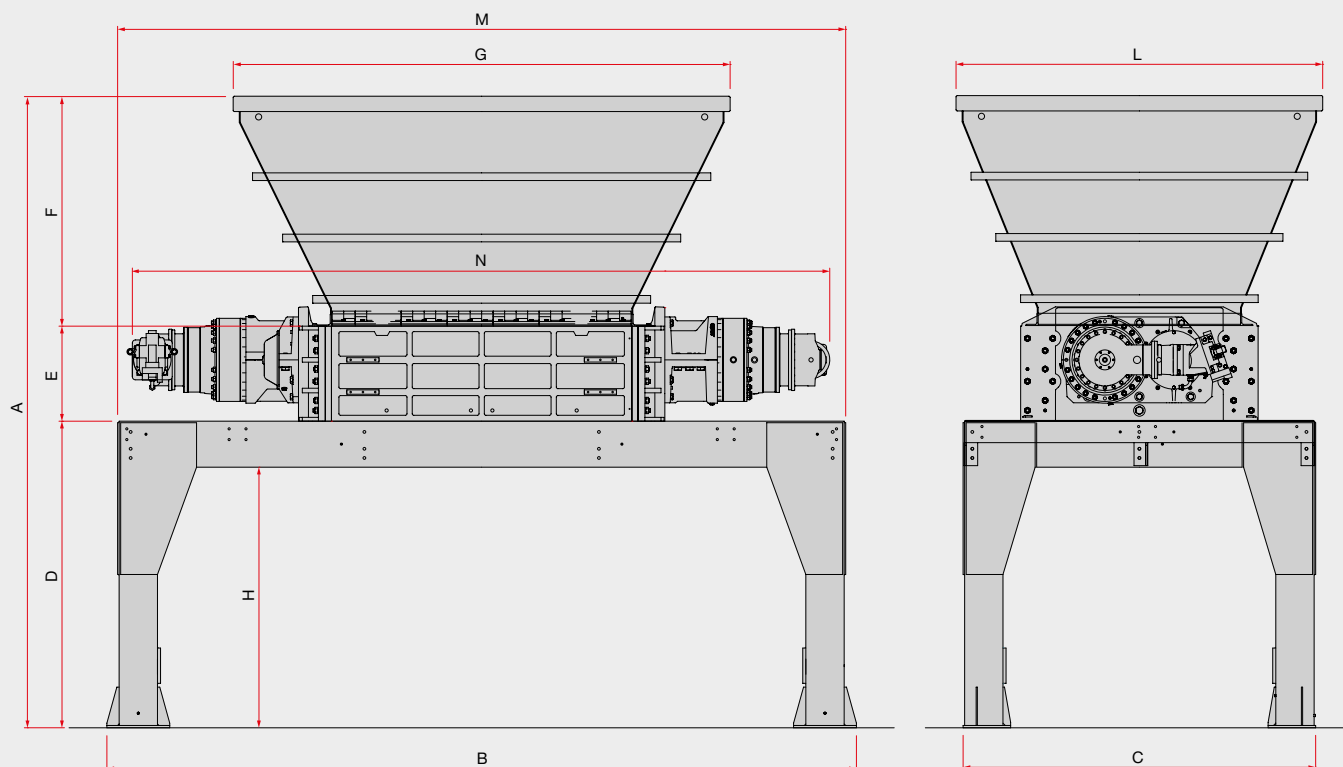


2 alberi / Azionamento idraulico
2 shaft / Hydraulic drive

110 kW

2R150

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm
2R15/150	4120	4440	2300	2000	620	1500	2790	1700	2390	4300	4100
2R20/150	4120	4890	2300	2000	620	1500	3240	1700	2390	4750	4550

Dati tecnici - Technical data

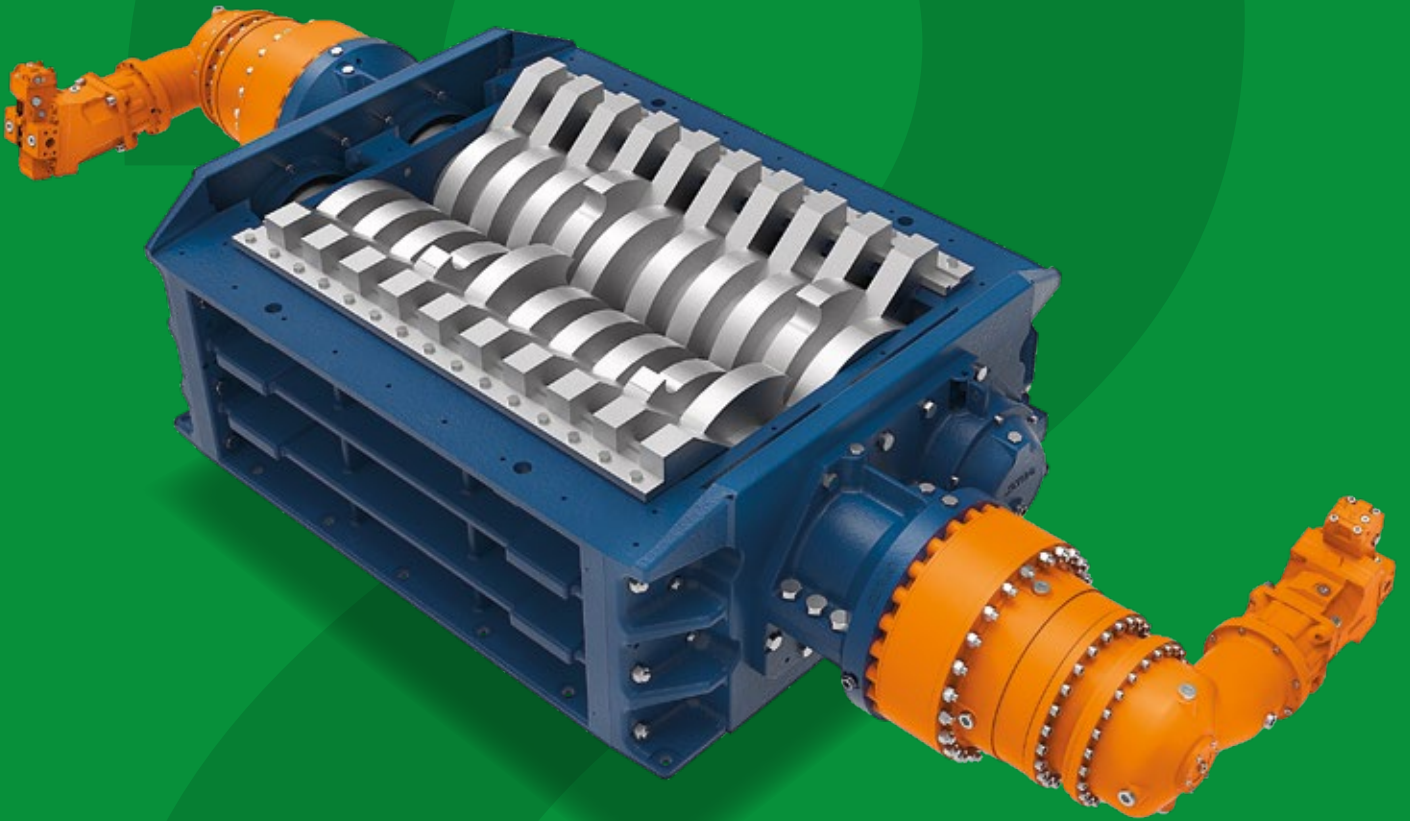
Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
2R15/150	1510x1100 mm	50 - 75 mm	110 kW	12900+2180 kg
2R20/150	1960x1100 mm	50 - 75 mm	110 kW	14750+2180 kg

Applicazioni - Applications

	Rifiuti industriali Industrial scraps/waste	6-8
	Pneumatici Tyres	6-8
	Rifiuti solidi urbani Municipal solid waste	10-20
	Fusti di metallo Metal drums	100-160 pcs/h
	Rifiuti ingombranti Bulky waste	4-6
Materiale - Material		t/h

2R220

Trituratori industriali
Industrial shredders

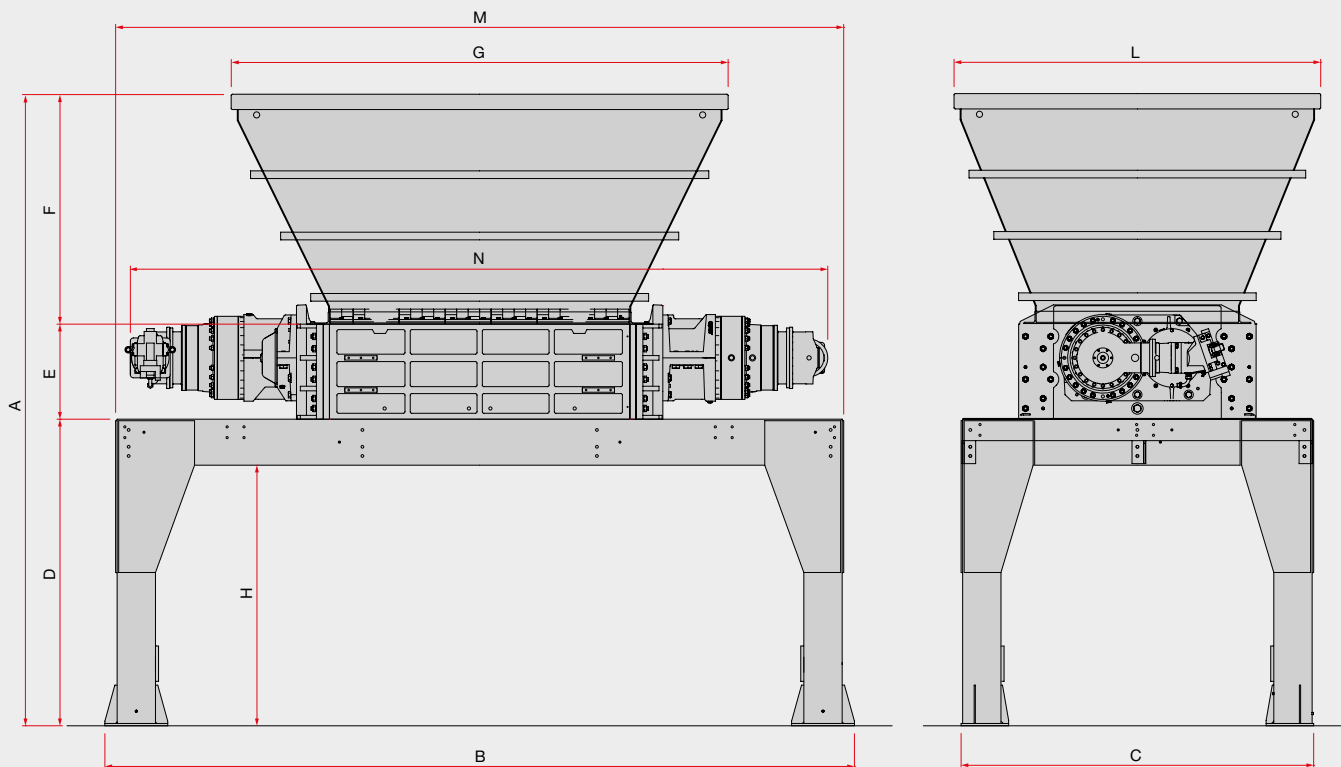


2 alberi / Azionamento idraulico
2 shaft / Hydraulic drive

160 kW

2R220

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm
2R15/220	4120	4440	2300	2000	620	1500	2790	1700	2390	4300	4100
2R20/220	4120	4890	2300	2000	620	1500	3240	1700	2390	4750	4550

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
2R15/220	1510x1100 mm	50 - 75 mm	160 kW	13100+2580 kg
2R20/220	1960x1100 mm	50 - 75 mm	160 kW	15050+2580 kg

Applicazioni - Applications

	Rifiuti industriali Industrial scraps/waste	7-10
	Pneumatici Tyres	6-12
	Rifiuti solidi urbani Municipal solid waste	15-30
	Fusti di metallo Metal drums	200 pcs/h
	Rifiuti ingombranti Bulky waste	6-7
Materiale - Material		t/h

2R300

Trituratori industriali
Industrial shredders

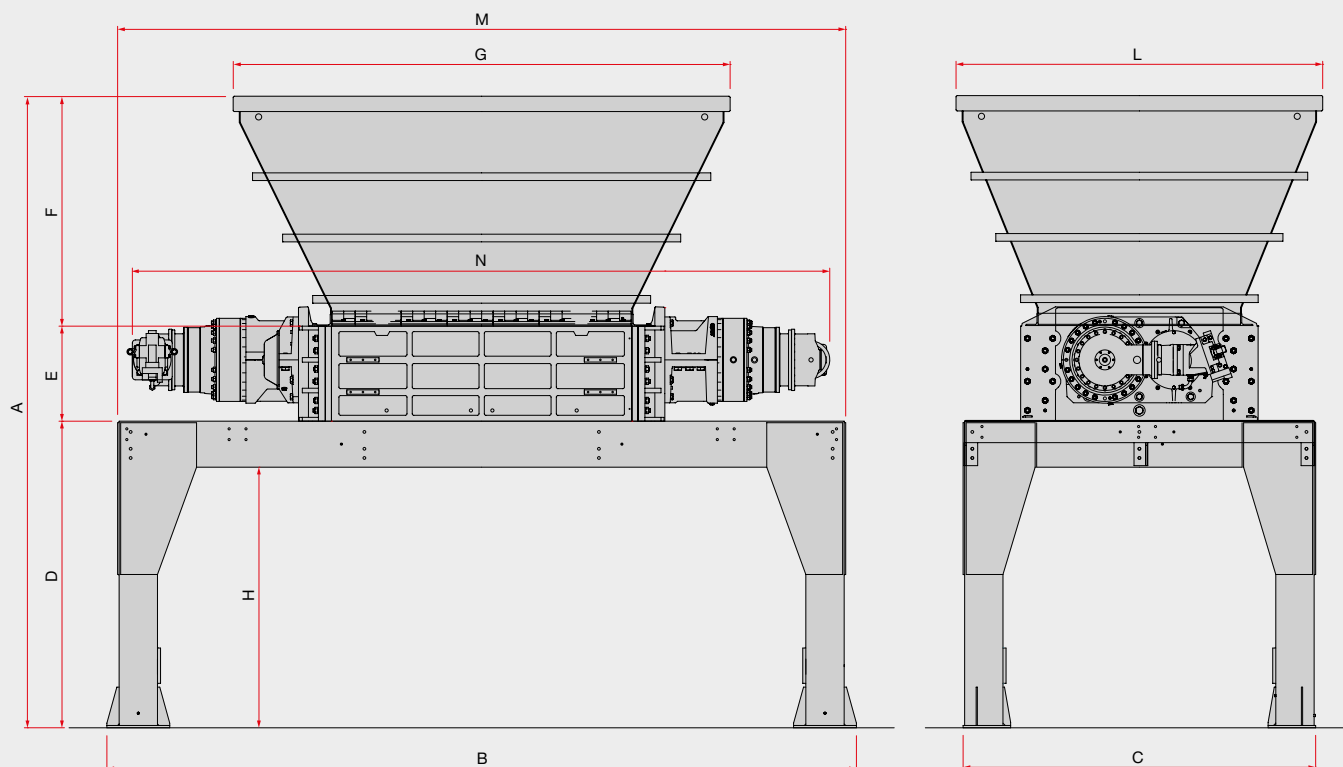


2 alberi / Azionamento idraulico
2 shaft / Hydraulic drive

235 kW

2R300

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm
2R15/300	4120	4440	2300	2000	620	1500	2790	1700	2390	4300	4100
2R20/300	4120	4890	2300	2000	620	1500	3240	1700	2390	4750	4550

Dati tecnici - Technical data

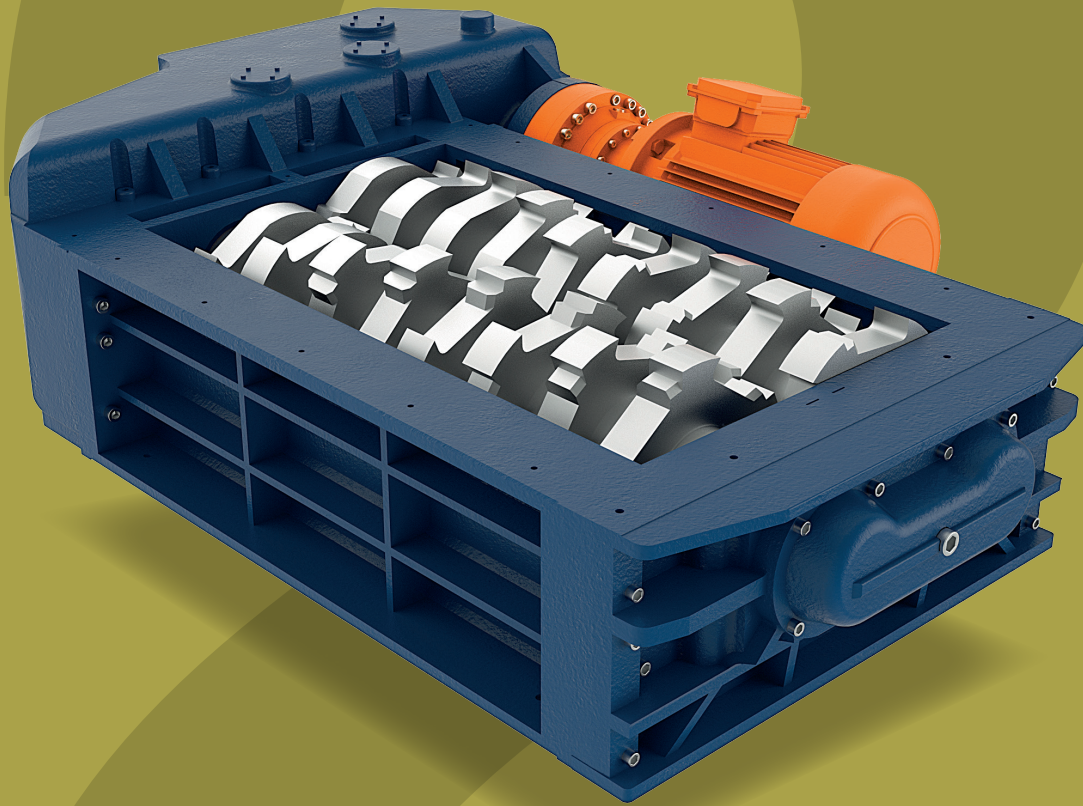
Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
2R15/300	1510x1100 mm	50 - 75 mm	235 kW	13100+2180+2180 kg
2R20/300	1960x1100 mm	50 - 75 mm	235 kW	15350+2180+2180 kg

Applicazioni - Applications

	Rifiuti industriali Industrial scraps/waste	7-12
	Pneumatici Tyres	8-15
	Rifiuti solidi urbani Municipal solid waste	20-40
	Fusti di metallo Metal drums	240 pcs/h
	Rifiuti ingombranti Bulky waste	6-7
Materiale - Material		t/h

K30T

Laceratori aprisacco
Waste crushers

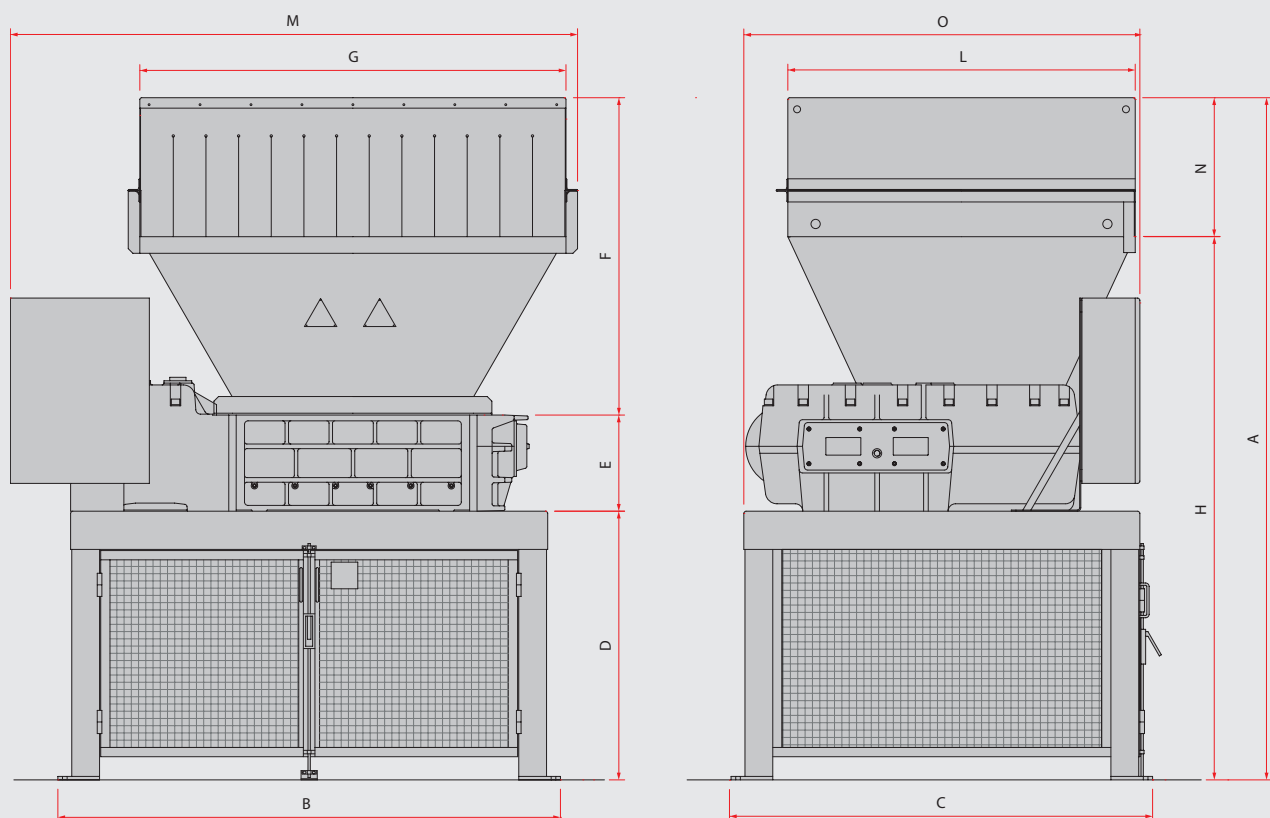


2 alberi / Azionamento elettrico
2 shaft / Electric drive

22 kW

K30T

Made in Italy 



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm	O mm
K13/30T	2945	2420	1820	1160	415	1370	2090	2345	1500	2700	600	1710

Dati tecnici - Technical data

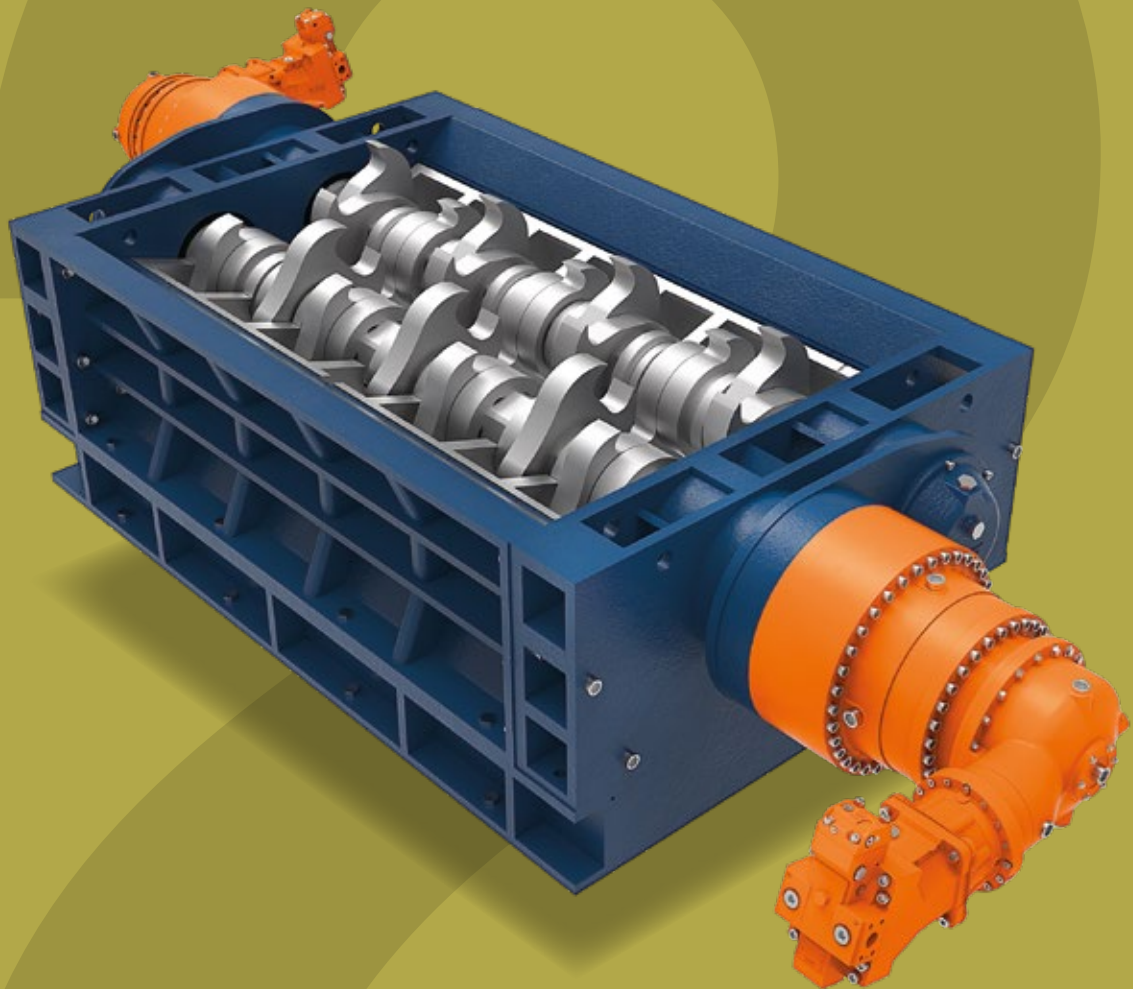
Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
K13/30T	1258x850 mm	30 mm	22 kW	4400 kg

Applicazioni - Applications

	Rifiuti organici Organic waste	3500-5000
	Legno Wood	2000-3000
	Rifiuti solidi urbani Municipal solid waste	1500-3000
	Rifiuti elettronici WEEE	1500-2000
	Vetro Glass	1500-2000
Materiale - Material		kg/h

T20

Laceratori aprisacco
Waste crushers

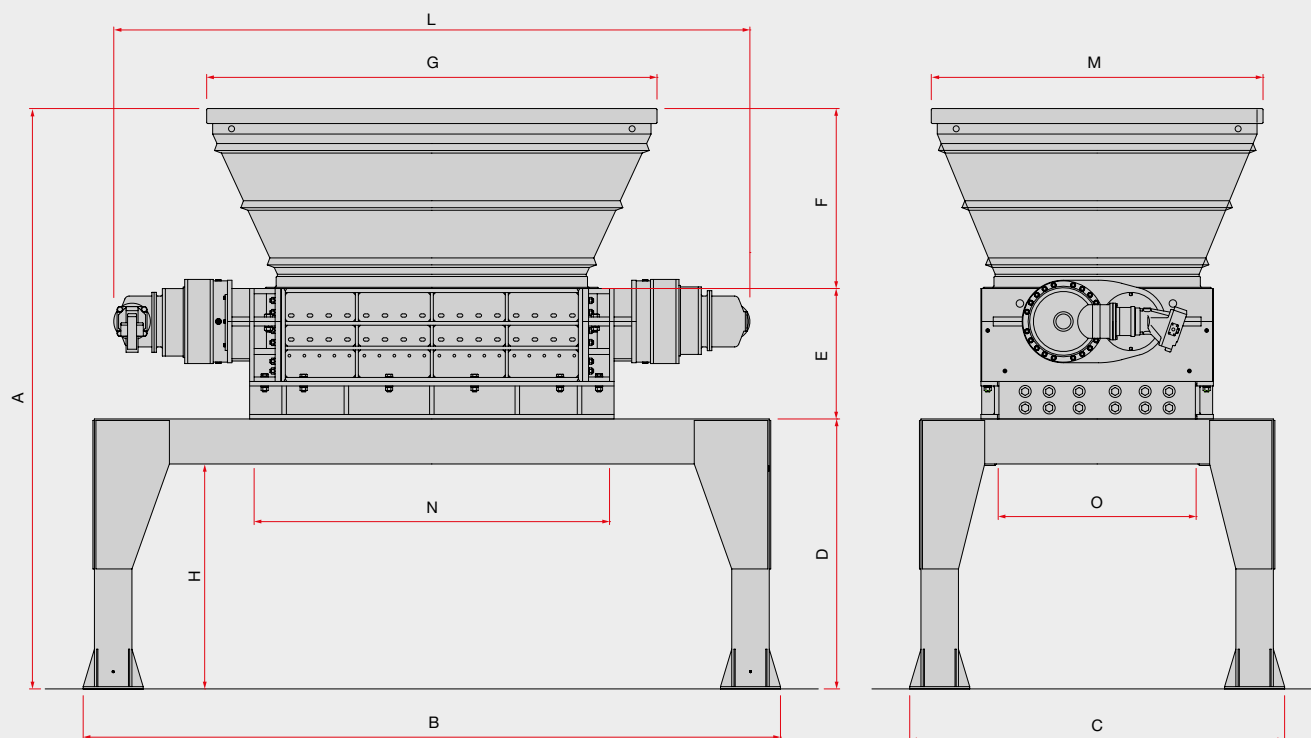


2 alberi / Azionamento idraulico
2 shaft / Hydraulic drive

132 kW

T20

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm	O mm
T20/200	3870	4650	2500	1500	870	1200	3000	1500	4240	2210	2370	1320

Dati tecnici - Technical data

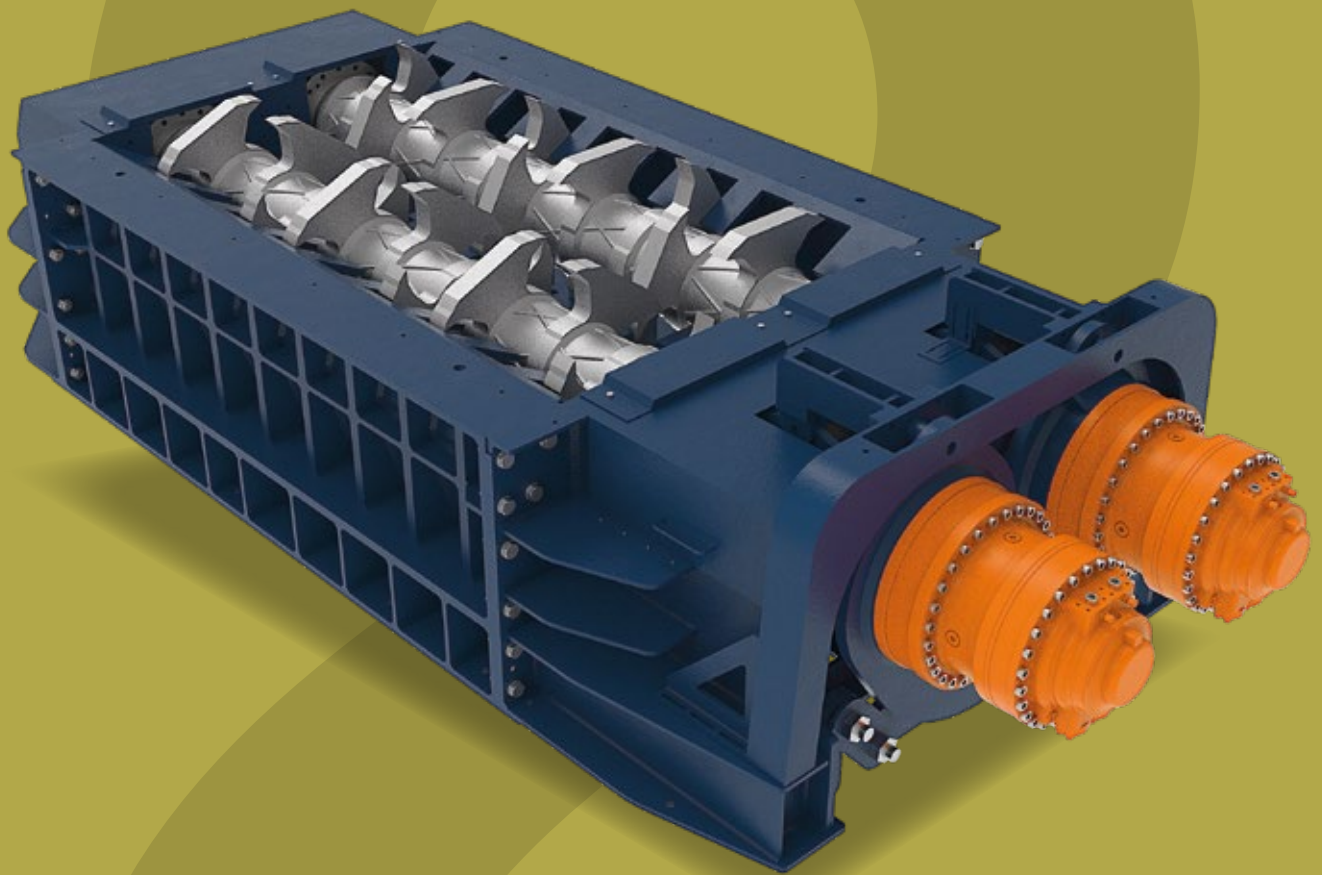
Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
T20/200	2000x1100 mm	50 mm	132 kW	12650+2410 kg

Applicazioni - Applications

	Rifiuti solidi urbani Municipal solid waste	15-20
	Rifiuti ingombranti Bulky waste	5-8
Materiale - Material		t/h

T30

Laceratori aprisacco
Waste crushers

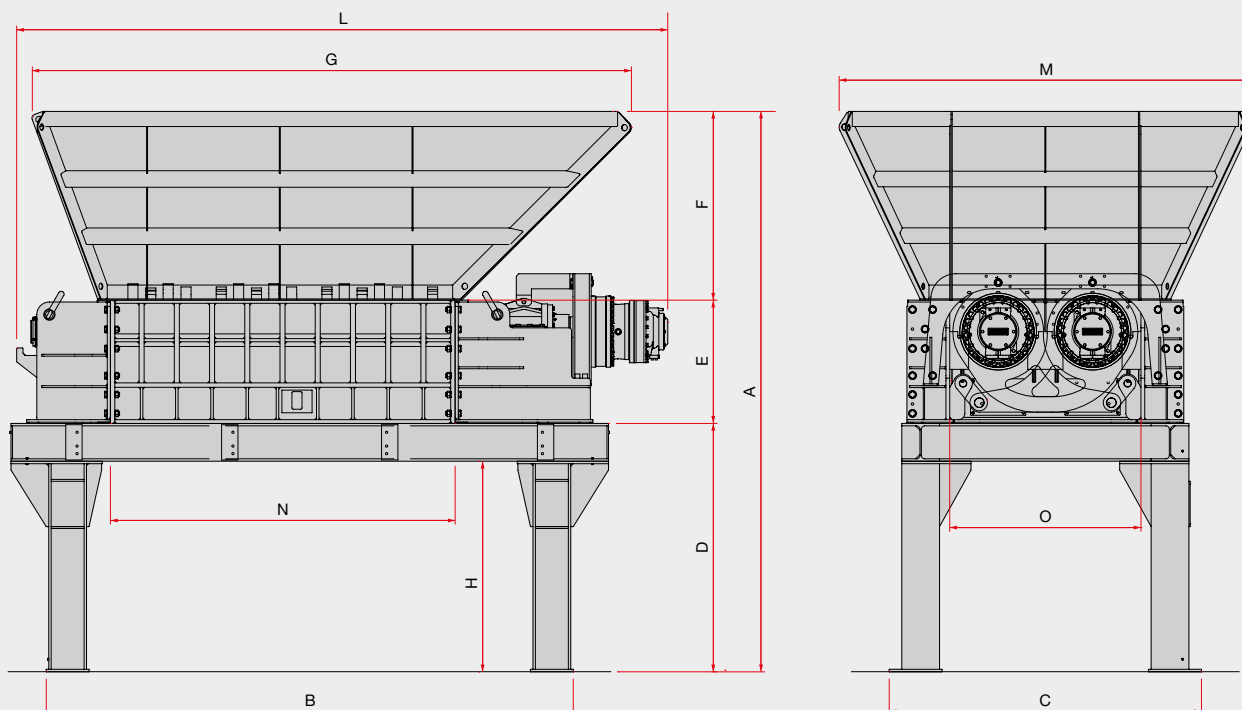


2 alberi / Azionamento idraulico
2 shaft / Hydraulic drive

264 ÷ 314 kW

T30

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm	O mm
T30/400	4450	4190	2490	1970	980	1500	4760	1670	5180	3280	2740	1520

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
T30/400	2700x1500	80	132+132 (disponibile/ available 157+157)	26000+2580+2580 kg

Applicazioni - Applications

	Rifiuti solidi urbani Municipal solid waste	40-60
	Rifiuti ingombranti Bulky waste	10-13
Materiale - Material		t/h

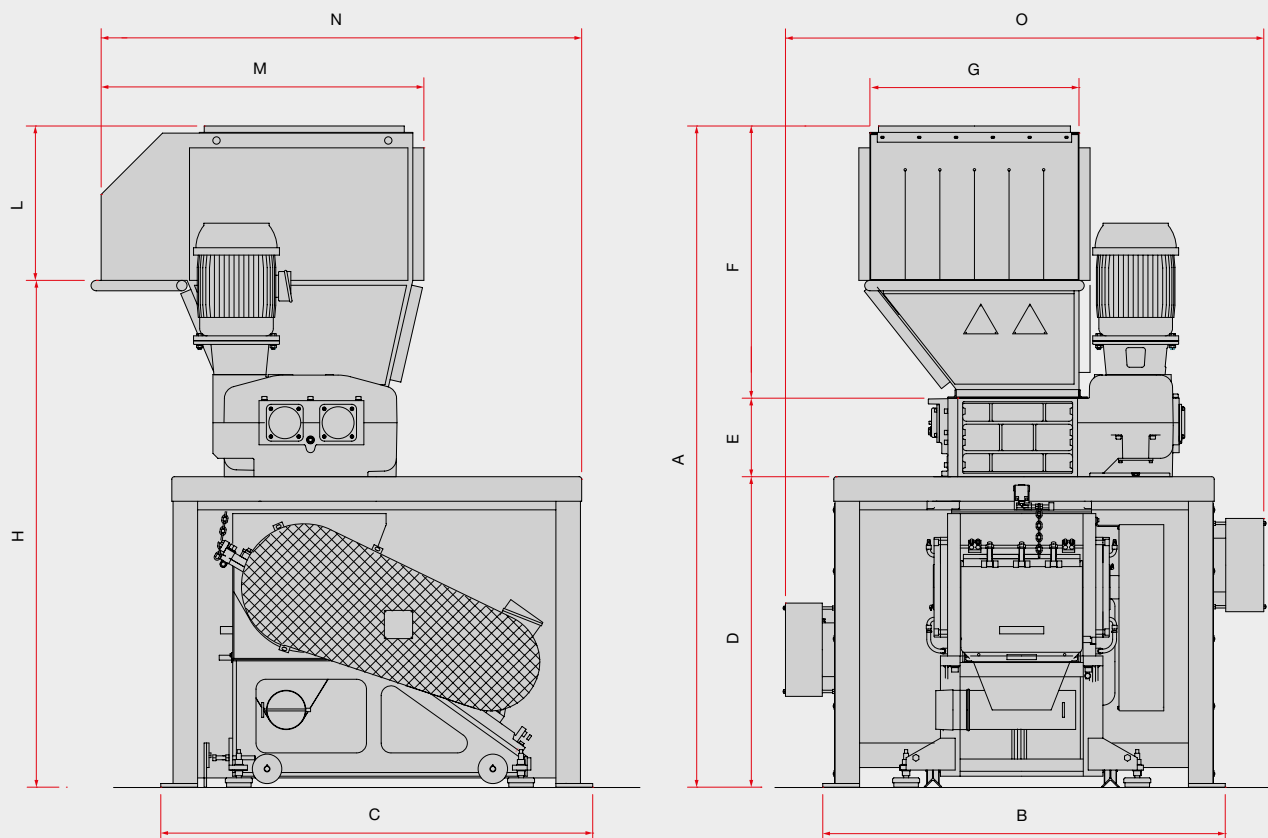
DUPLO

Trituratori speciali
Special shredders



2 alberi / Azionamento elettrico
2 shaft / Electric drive

33 ÷ 93,5 kW



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm	O mm
DUPL0 515-30	2695	1640	1760	1265	320	1110	850	2065	630	1315	1960	1950
DUPL0 1015-50	3095	1760	1845	1665	320	1110	1040	2465	630	1315	2045	2070
DUPL0 1025-100	3545	1760	1845	1865	380	1300	1200	2945	600	1200	2045	2070

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Lunghezza rotore Rotor length	Potenza Power	Peso Weight
DUPL0 515-30	488x620 mm	30 mm	500 mm	33 (11+22) kW	2900 kg
DUPL0 1015-50	1028x620 mm	30 mm	600 mm	48 (11+37) kW	3700 kg
DUPL0 1025-100	1008x700 mm	30 mm	600 mm	93,5 (18,5+75) kW	5000 kg

Applicazioni - Applications

	Plastica Plastics	100-600
	Spurghi di plastica Plastic purgings	100-600
	Materiali tessili Textile materials	100-300
Materiale - Material		kg/h

DCS

Trituratori speciali
Special shredders



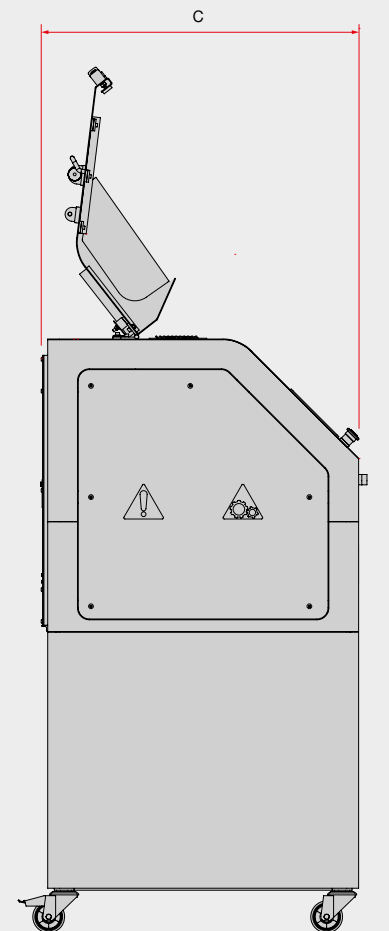
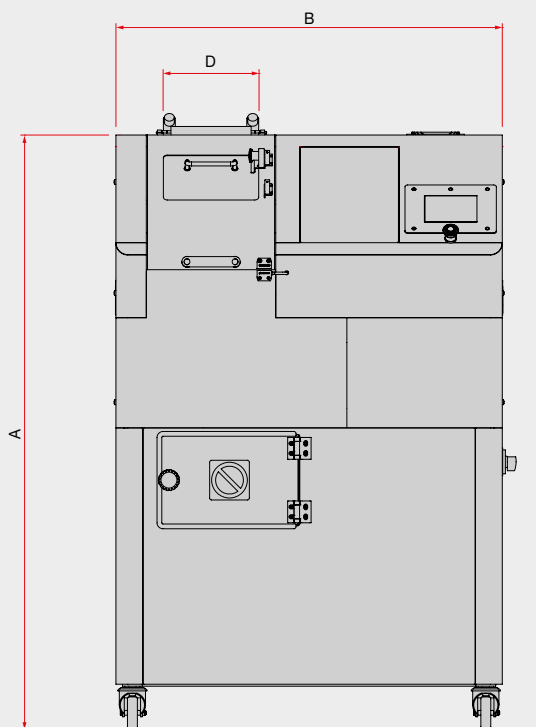
2 alberi / Azionamento elettrico

2 shaft / Electric drive

3 kW

DC/S

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm
DC/S15	1490	975	800	145
DC/S30	1490	1090	800	290

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
DC/S15	146x300 mm	29 mm	3 kW	490 kg
DC/S30	290x300 mm	29/12 mm	3 kW	590 kg

Applicazioni - Applications



Dischi rigidi
Hard Drives

150-300

Materiale - Material

pcs/h

Solo per il modello DC/S30
For DC/S30 model only



**Schede PC, CD e DVD, VHS
e audiocassette, carte di credito,
chiavi USB**

PC boards, CD and DVD, VHS
and Audiotape, Credit Cards,
USB sticks

F410RI

Trituratori speciali
Special shredders

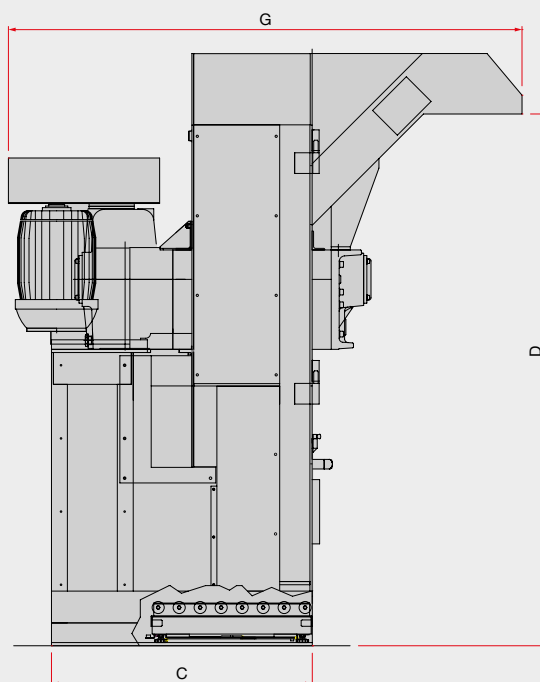
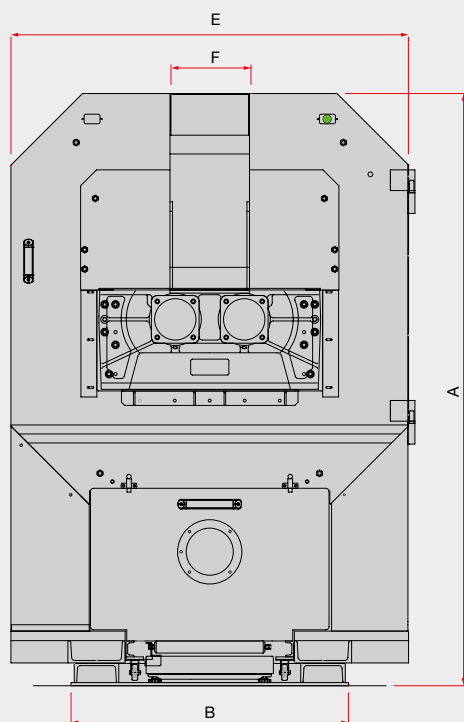


2 alberi / Azionamento elettrico
2 shaft / Electric drive

7,5 kW

F410RI

Made in Italy 



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm
F410/360/RI	1860	875	820	1670	1250	250	1620

Applicazioni - Applications



Dischi rigidi
Hard Drives

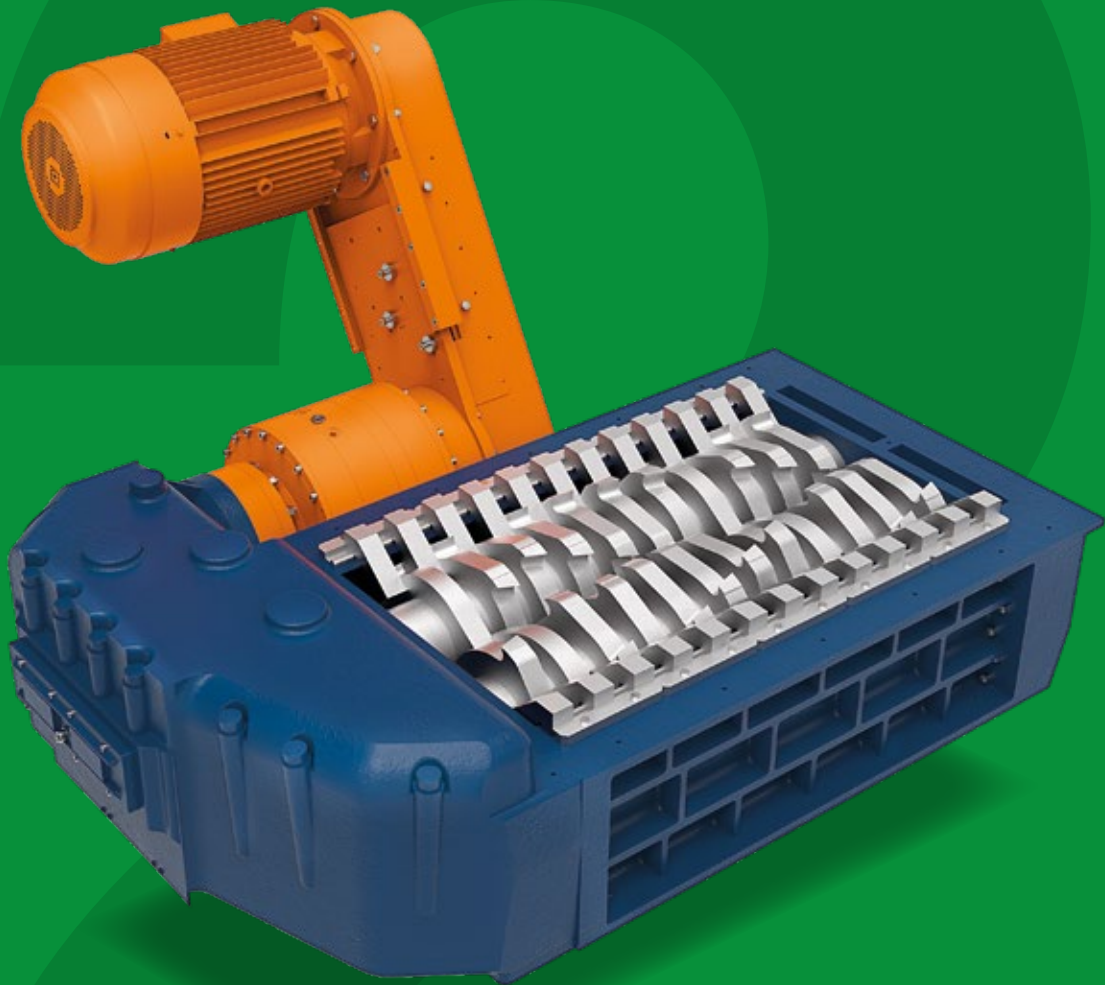
60-70
pcs/h

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Materiale in uscita Output material	Peso Weight
F410/360/RI	368x500 mm	29/15 mm	7,5 kW	H5 in conformità norma DIN 66399 H5 according to DIN 66399	1500 kg

K60M

Trituratori industriali
Industrial shredders

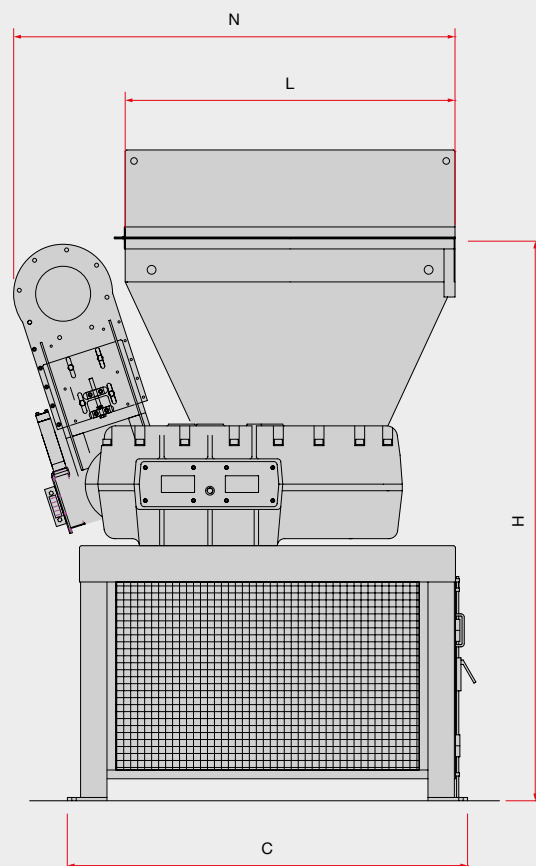
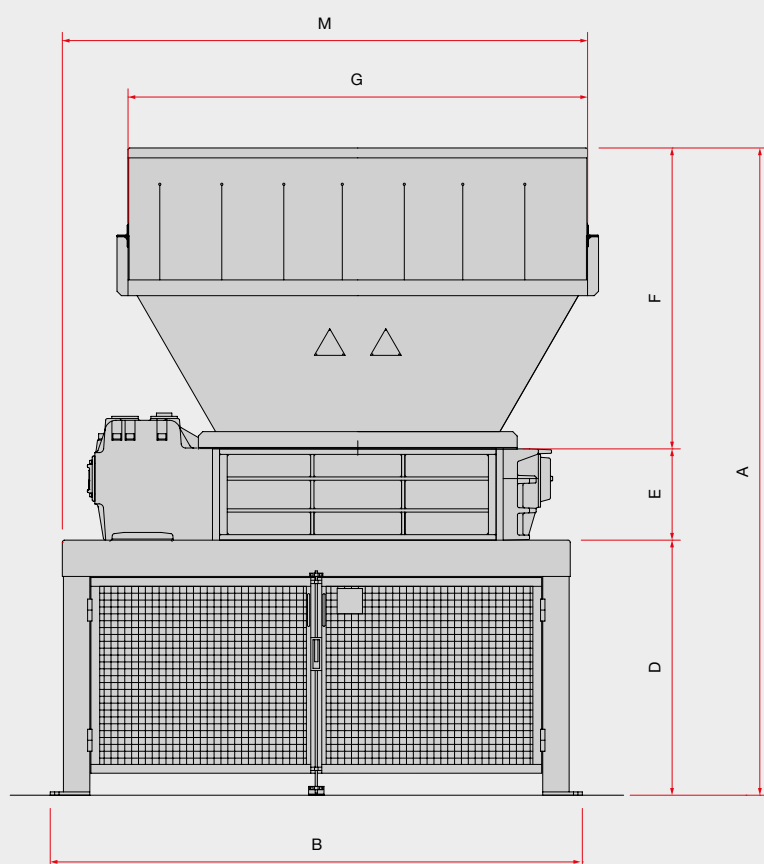


2 alberi / Azionamento elettrico
2 shaft / Electric drive

45 kW

K60M

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm
K8/60M	2945	2070	1820	1160	415	1370	1590	2545	1500	2140	2010
K10/60M	2945	2170	1820	1160	415	1370	1840	2545	1500	2365	2010
K13/60M	2945	2420	1820	1160	415	1370	2090	2545	1500	2390	2010

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
K8/60M	758x850 mm	30 - 50 mm	45 kW	4800 kg
K10/60M	1008x850 mm	30 - 50 mm	45 kW	5240 kg
K13/60M	1258x850 mm	30 - 50 mm	45 kW	5760 kg

Applicazioni - Applications

	Plastica Plastics	1000-2400
	Rifiuti industriali Industrial scraps/waste	1200-4000
	Pneumatici auto Car tyres	3000-4000
	Rifiuti solidi urbani Municipal solid waste	1200-4000
	Fusti di metallo Metal drums	70-120 pcs/h
Materiale - Material		kg/h

K150M

Trituratori industriali
Industrial shredders

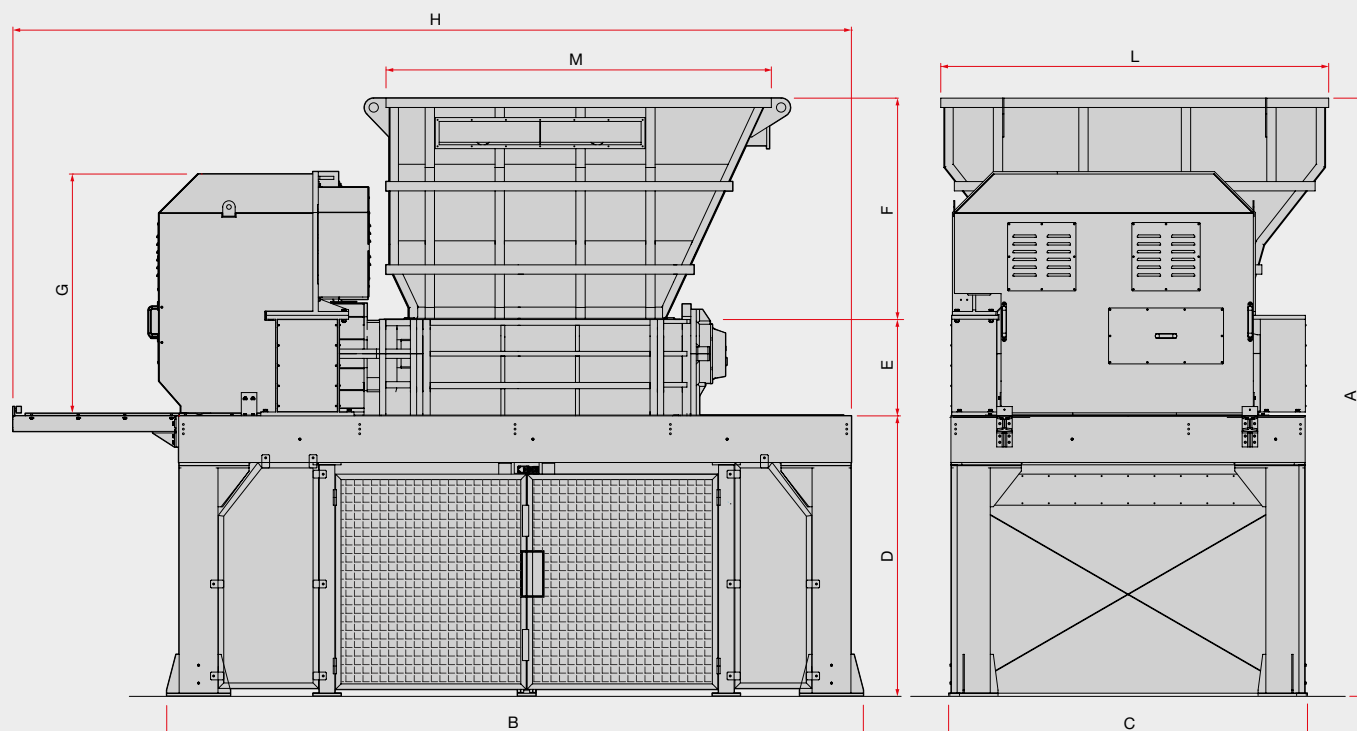


2 alberi / Azionamento elettrico
2 shaft / Electric drive

110 kW

K150M

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm
K15/150M	3845	4485	2310	1800	620	1425	1560	5400	2500	2480
K20/150M	3845	4985	2310	1800	620	1425	1560	5900	2500	2980

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
K15/150M	1510x1100 mm	75 mm	110 kW	18300 kg
K20/150M	2010x1100 mm	75 mm	110 kW	20300 kg

Applicazioni - Applications

	Rifiuti industriali Industrial scraps/waste	7-12
	Pneumatici Tyres	8-15
	Rifiuti solidi urbani Municipal solid waste	20-40
	Fusti di metallo Metal drums	240 pcs/h
	Rifiuti ingombranti Bulky waste	6-7
Materiale - Material		t/h

3K30

Trituratori industriali
Industrial shredders

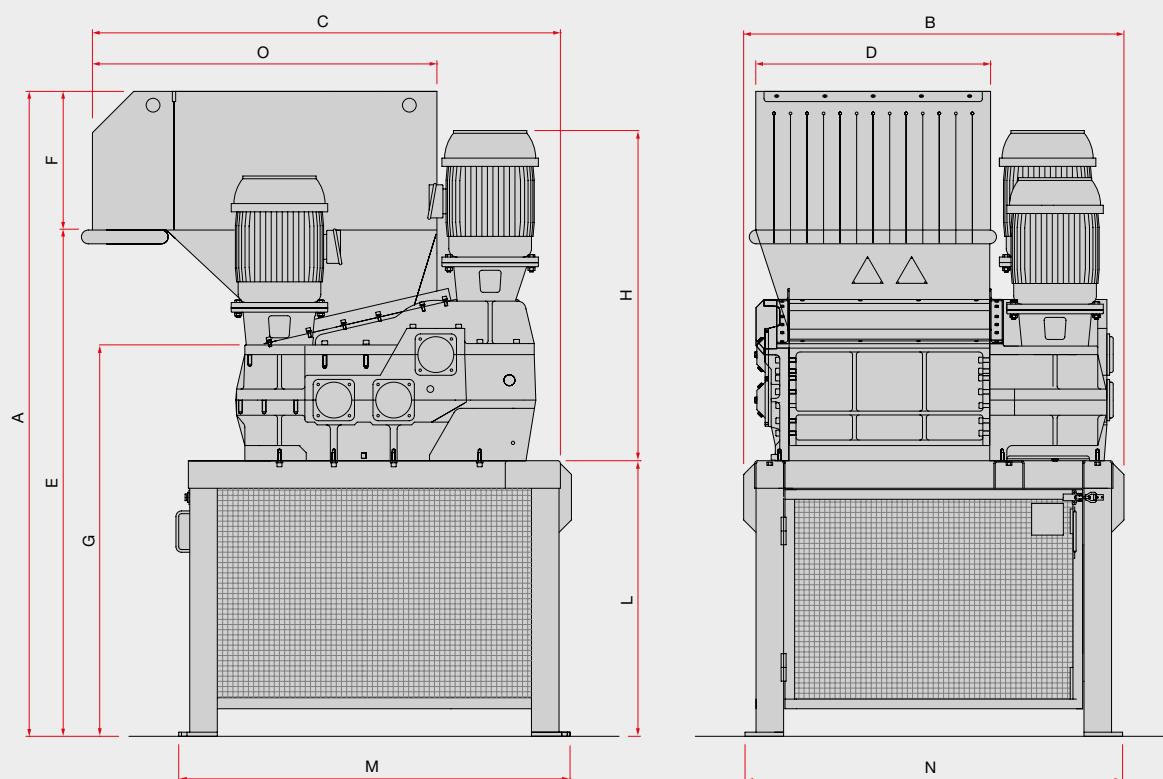


3 alberi / Azionamento elettrico
3 shaft / Electric drive

22 kW

3K30

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm	O mm
3K5/30	2340	1280	1670	750	1840	500	1240	1200	1000	1420	1270	1250
3K7/30	2340	1380	1670	850	1840	500	1240	1200	1000	1420	1370	1250

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
3K5/30	488x525 mm	15 - 30 mm	22 (11+11) kW	2200 kg
3K7/30	728x525 mm	15 - 30 mm	22 (11+11) kW	2610 kg

Applicazioni - Applications

	Rifiuti ospedalieri Hospital waste	100-300
	Componenti elettronici Electronic components	300-400
	Plastica Plastics	150-300
	Materiali tessili Textile materials	300-400
	Carta Paper	150-300
Materiale - Material		kg/h

3K60

Trituratori industriali
Industrial shredders

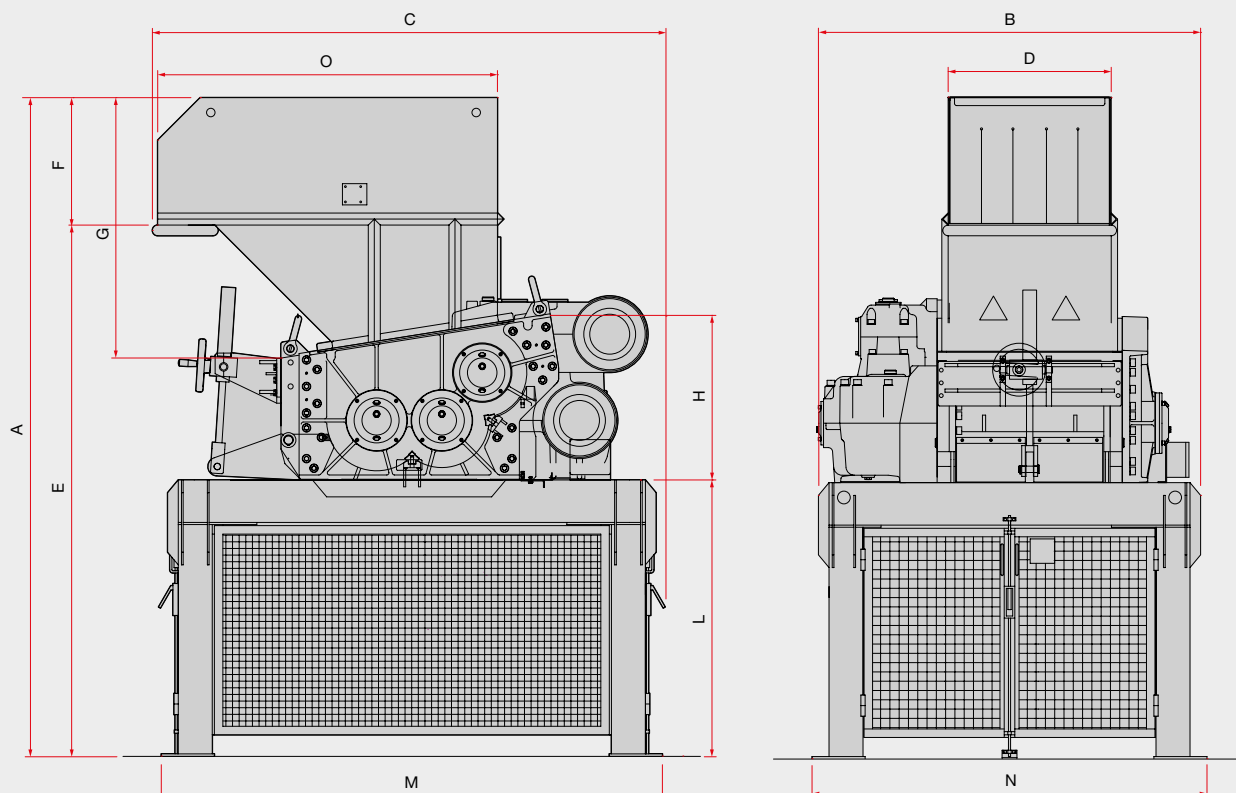


3 alberi / Azionamento elettrico
3 shaft / Electric drive

44 kW

3K60

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm	O mm
3K8/60	3100	1810	2420	770	2500	600	1225	775	1300	2360	1860	1600
3K10/60	3100	2060	2420	1020	2500	600	1225	775	1300	2360	2110	1600
3K13/60	3100	2420	2420	1270	2500	600	1225	775	1300	2360	2360	1600

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza* Power*	Peso Weight
3K8/60	750x760 mm	30 - 50 mm	44 (22+22) kW	6700 kg
3K10/60	1000x760 mm	30 - 50 mm	44 (22+22) kW	6900 kg
3K13/60	1250x760 mm	30 - 50 mm	44 (22+22) kW	7150 kg

* Disponibili anche versioni potenziate ad azionamento idraulico.

* Hydraulically powered versions are also available.

Applicazioni - Applications

	Plastica Plastics	900-1300
	Rifiuti industriali Industrial scraps/waste	1000-1500
	Legno Wood	1000-1500
	Rifiuti elettronici WEEE	900-1400
	Carta Paper	700-1000
Materiale - Material		kg/h

3R75ER

Trituratori industriali
Industrial shredders



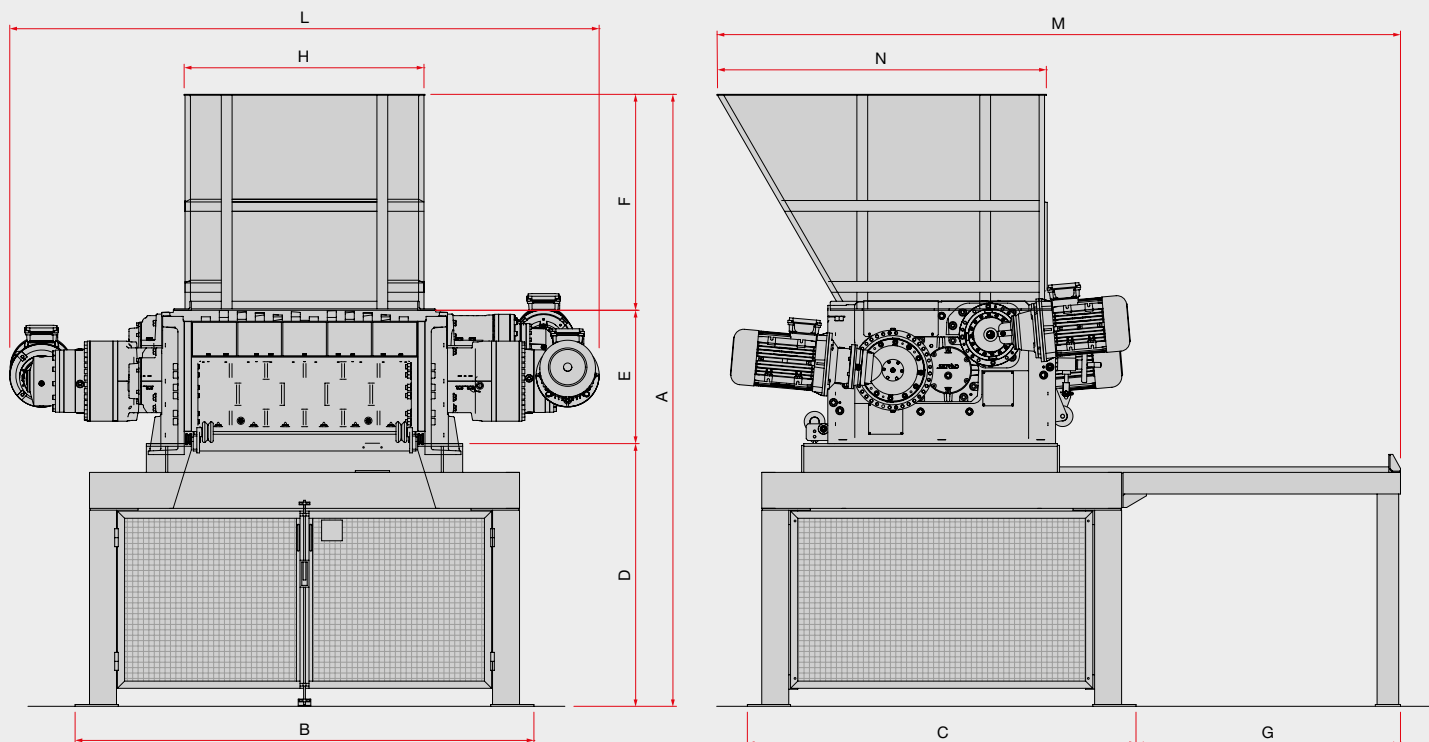
3 alberi / Azionamento elettrico

3 shaft / Electric drive

55,5 kW

3R75ER

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm
3R10/75ER	3400	2550	2160	1460	740	1200	1470	1080	3030	3800	1830
3R13/75ER	3400	2550	2160	1460	740	1200	1470	1330	3280	3800	1830

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
3R10/75ER	1008x870 mm	30 - 50 mm	55,5 (22+18,5+15) kW	6100 kg
3R13/75ER	1258x870 mm	30 - 50 mm	55,5 (22+18,5+15) kW	7300 kg

Applicazioni - Applications

	Rifiuti ospedalieri Hospital waste	1500-2500
	Plastica Plastics	1500-2000
	Rifiuti industriali Industrial scraps/waste	1000-2000
	Legno Wood	1500-2000
	Rifiuti elettronici WEEE	1500-2000
Materiale - Material		kg/h

3R125

Trituratori industriali
Industrial shredders

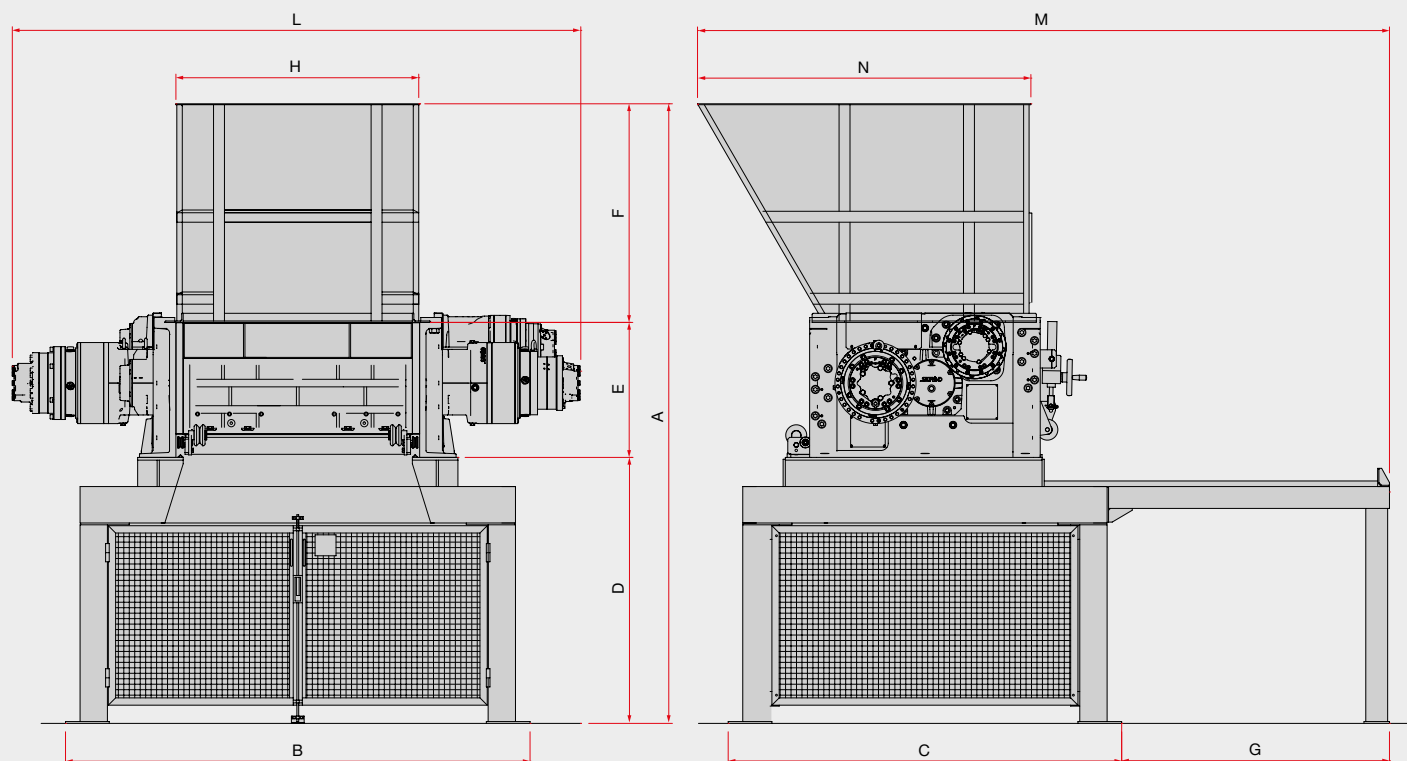


3 alberi / Azionamento idraulico
3 shaft / Hydraulic drive

92 kW

3R125

Made in Italy 



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm
3R8/125	3400	2300	2160	1460	740	1200	1470	830	2620	3800	1830
3R10/125	3400	2550	2160	1460	740	1200	1470	1080	2870	3800	1830
3R13/125	3400	2550	2160	1460	740	1200	1470	1330	3120	3800	1830

Dati tecnici - Technical data

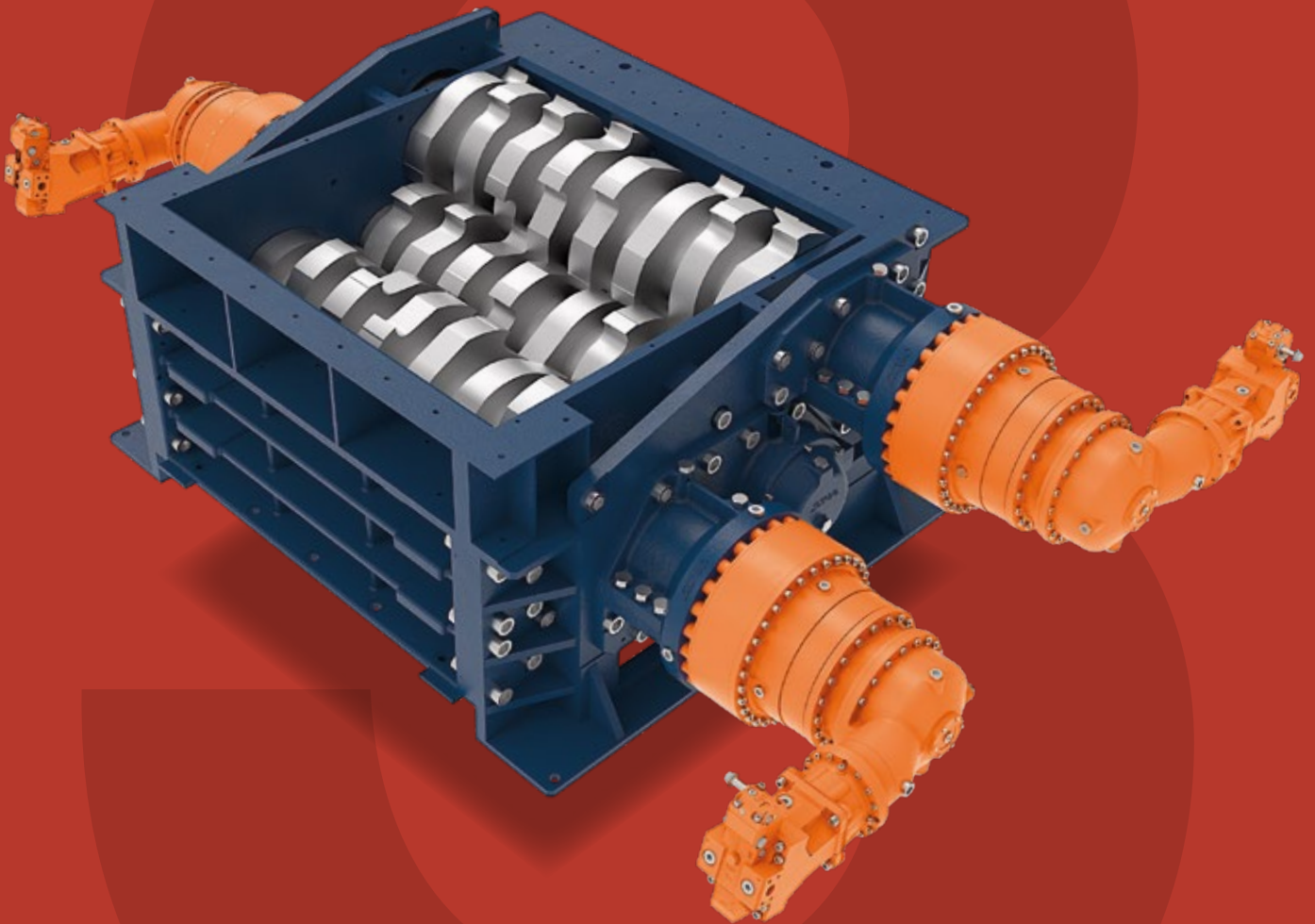
Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
3R8/125	758x870	30 - 50	92 (55+37) kW	5000+2320 kg
3R10/125	1008x870	30 - 50	92 (55+37) kW	6300+2320 kg
3R13/125	1258x870	30 - 50	92 (55+37) kW	7500+2320 kg

Applicazioni - Applications

	Rifiuti ospedalieri Hospital waste	1500-2000
	Plastica Plastics	1500-2000
	Rifiuti industriali Industrial scraps/waste	1500-3000
	Legno Wood	1500-2000
	Rifiuti elettronici WEEE	1500-2000
Materiale - Material		kg/h

3R320

Trituratori industriali
Industrial shredders

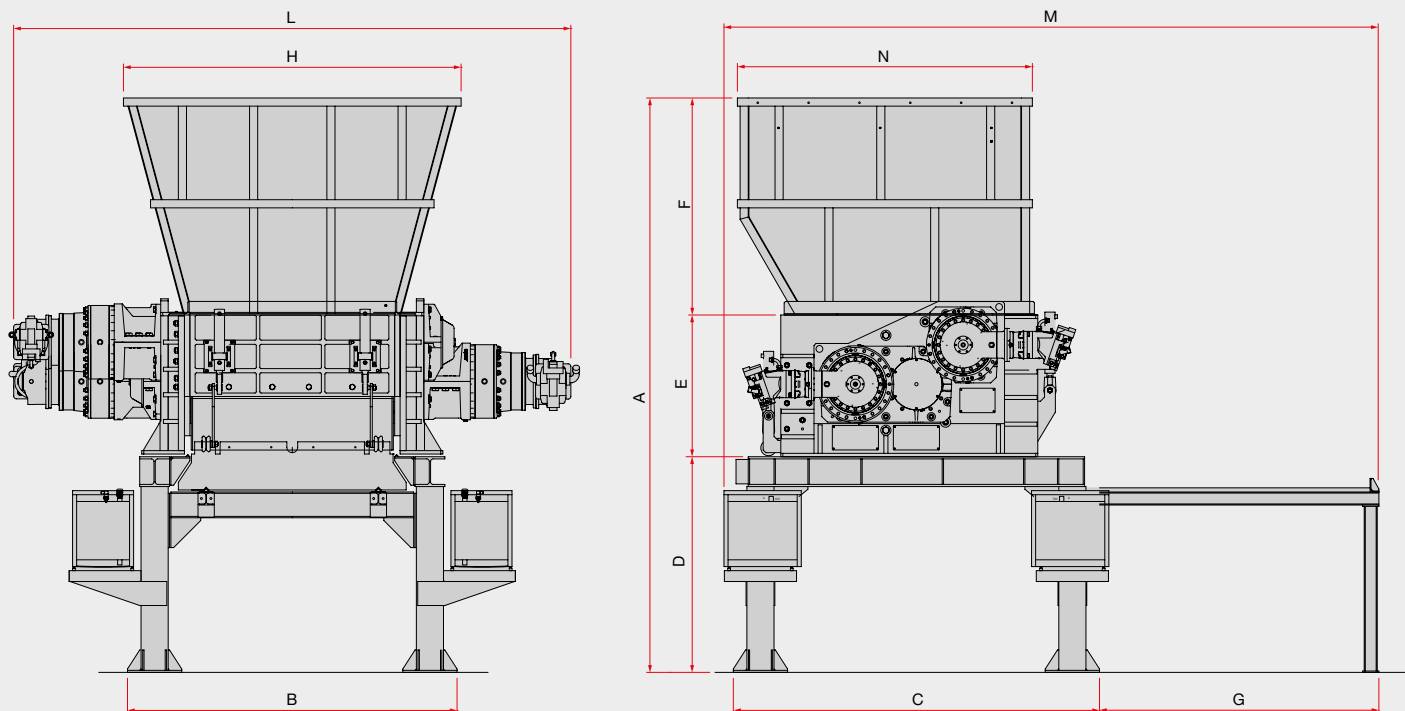


3 alberi / Azionamento idraulico
3 shaft / Hydraulic drive

235 kW

3R320

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm
3R15/320	4235	2430	2700	1590	1045	1600	2060	2490	4110	4830	2175
3R20/320	4235	2880	2700	1590	1045	1600	2060	2940	4560	4830	2175

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
3R15/320	1500x1250 mm	50 - 75 mm	235 (160+75) kW	16000+1620+2580 kg
3R20/320	1950x1250 mm	50 - 75 mm	235 (160+75) kW	18500+1620+2580 kg

Applicazioni - Applications

	Rifiuti ospedalieri Hospital waste	2000-6000
	Plastica Plastics	2000-5000
	Rifiuti industriali Industrial scraps/waste	2000-7000
	Rifiuti solidi urbani Municipal solid waste	3000-10000
	Rifiuti elettronici WEEE	2500-6000
Materiale - Material		kg/h

4S40

Trituratori industriali
Industrial shredders

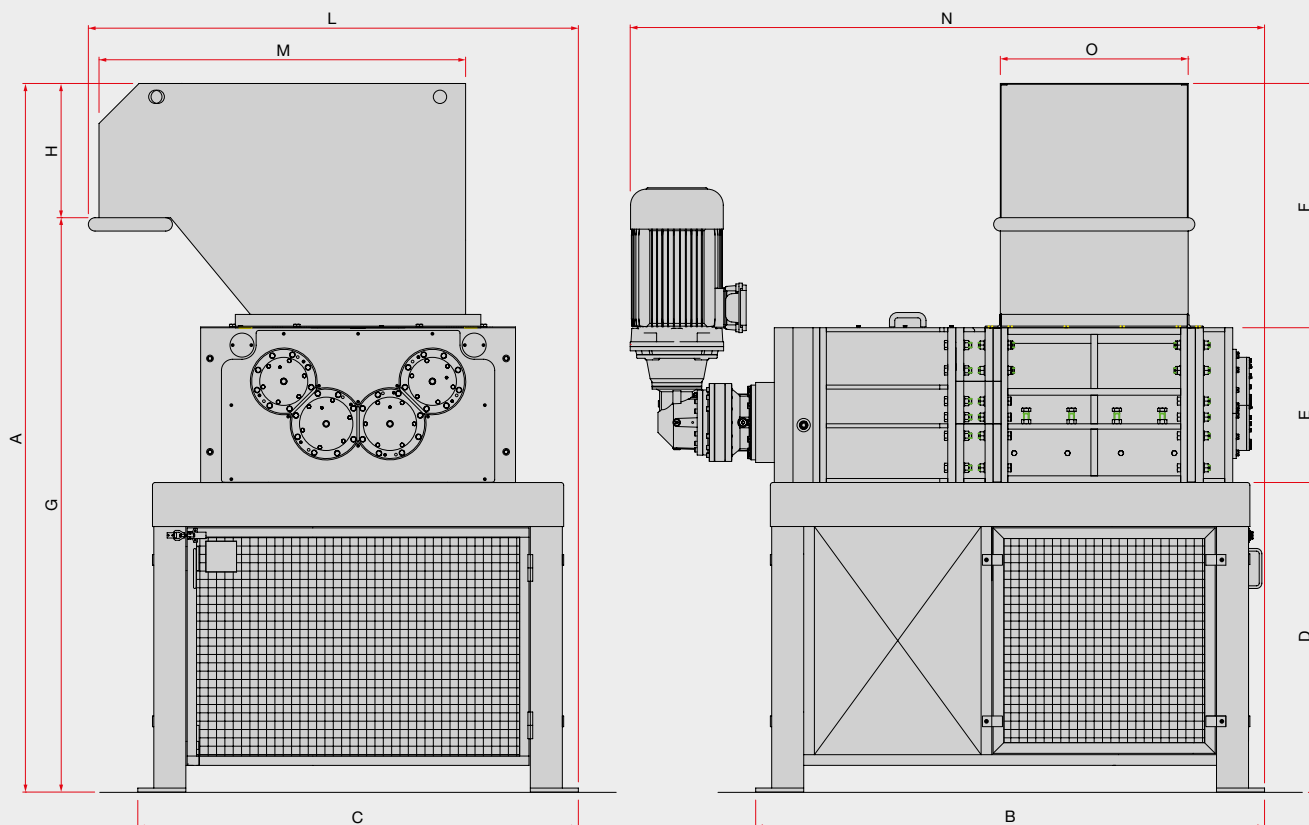


4 alberi / Azionamento elettrico
4 shaft / Electric drive

30 kW

4S40

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm	O mm
4S7/40	2655	1910	1650	1160	580	915	2150	505	1840	1375	2380	705
4S10/40	2655	2260	1650	1160	580	915	2150	505	1840	1375	2730	1050
4S12/40	2655	2430	1650	1160	580	915	2150	505	1840	1375	2900	1225

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
4S7/40	698x800 mm	15 - 19 - 29 - 43 mm	30 (15+15) kW	4800 kg
4S10/40	1044x800 mm	15 - 19 - 29 - 43 mm	30 (15+15) kW	5300 kg
4S12/40	1218x800 mm	15 - 19 - 29 - 43 mm	30 (15+15) kW	5650 kg

Applicazioni - Applications

	Plastica Plastics	800-1200
	Rifiuti industriali Industrial scraps/waste	1000-1300
	Legno Wood	800-1200
	Rifiuti elettronici WEEE	800-1200
	Carta Paper	800-1200
Materiale - Material		kg/h

4S60

Trituratori industriali
Industrial shredders

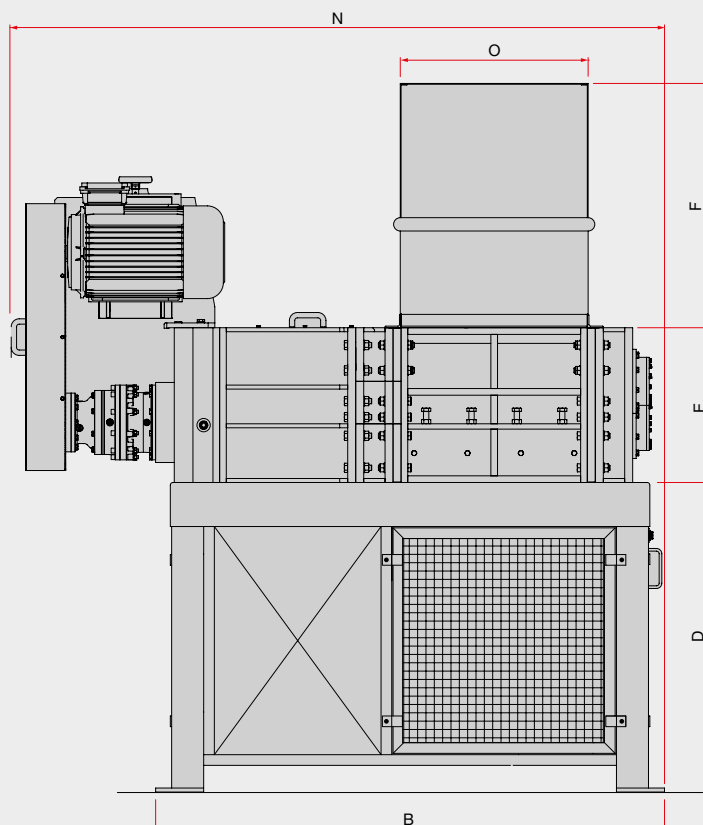
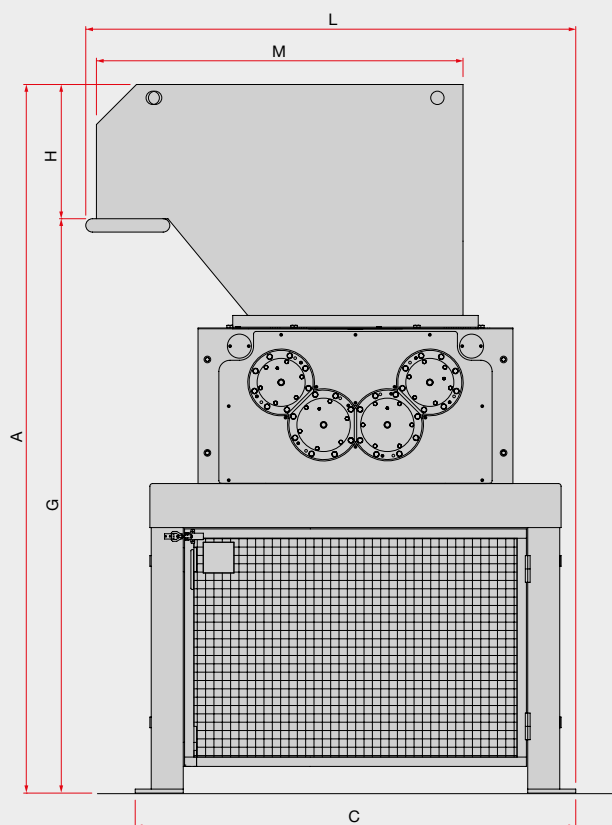


4 alberi / Azionamento elettrico
4 shaft / Electric drive

44 kW

4S60

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm	O mm
4S7/60	2655	1910	1650	1160	580	915	2150	505	1840	1375	2380	705
4S10/60	2655	2260	1650	1160	580	915	2150	505	1840	1375	2730	1050
4S12/60	2655	2430	1650	1160	580	915	2150	505	1840	1375	2900	1225

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
4S7/60	698x800 mm	15 - 19 - 29 - 43 mm	44 (22+22) kW	5080 kg
4S10/60	1044x800 mm	15 - 19 - 29 - 43 mm	44 (22+22) kW	5580 kg
4S12/60	1218x800 mm	15 - 19 - 29 - 43 mm	44 (22+22) kW	5930 kg

Applicazioni - Applications

	Plastica Plastics	1000-1600
	Rifiuti industriali Industrial scraps/waste	1200-1800
	Legno Wood	1000-1500
	Rifiuti elettronici WEEE	1000-1500
	Carta Paper	1000-1500
Materiale - Material		kg/h

4S120

Trituratori industriali
Industrial shredders

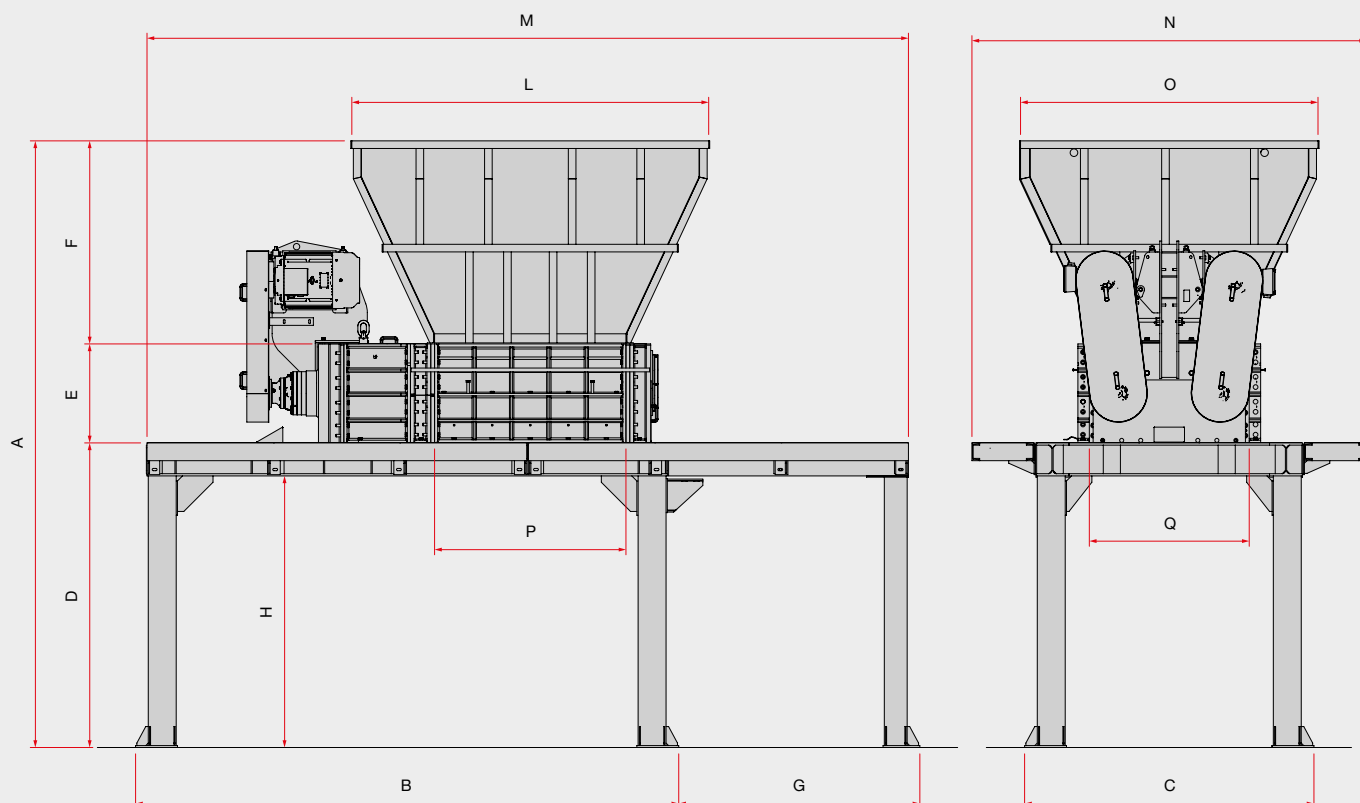


4 alberi / Azionamento elettrico
4 shaft / Electric drive

90 kW

4S120

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm	O mm	P mm	Q mm
4S10/120	4780	3780	2280	2400	780	1600	1400	2140	2310	5000	3110	2345	1008	1240
4S13/120	4780	4030	2280	2400	780	1600	1650	2140	2560	5500	3110	2345	1258	1240
4S15/120	4780	4280	2280	2400	780	1600	1900	2140	2810	6000	3110	2345	1508	1240

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
4S10/120	1000x1040 mm	30 - 50 - 75 mm	90 (45+45) kW	14000 kg
4S13/120	1250x1040 mm	30 - 50 - 75 mm	90 (45+45) kW	15400 kg
4S15/120	1500x1040 mm	30 - 50 - 75 mm	90 (45+45) kW	16700 kg

Applicazioni - Applications

	Plastica Plastics	1500-3000
	Rifiuti industriali Industrial scraps/waste	1500-4000
	Legno Wood	1500-2500
	Rifiuti elettronici WEEE	1500-5000
	Carta Paper	1500-3000
Materiale - Material		kg/h

4R150

Trituratori industriali
Industrial shredders

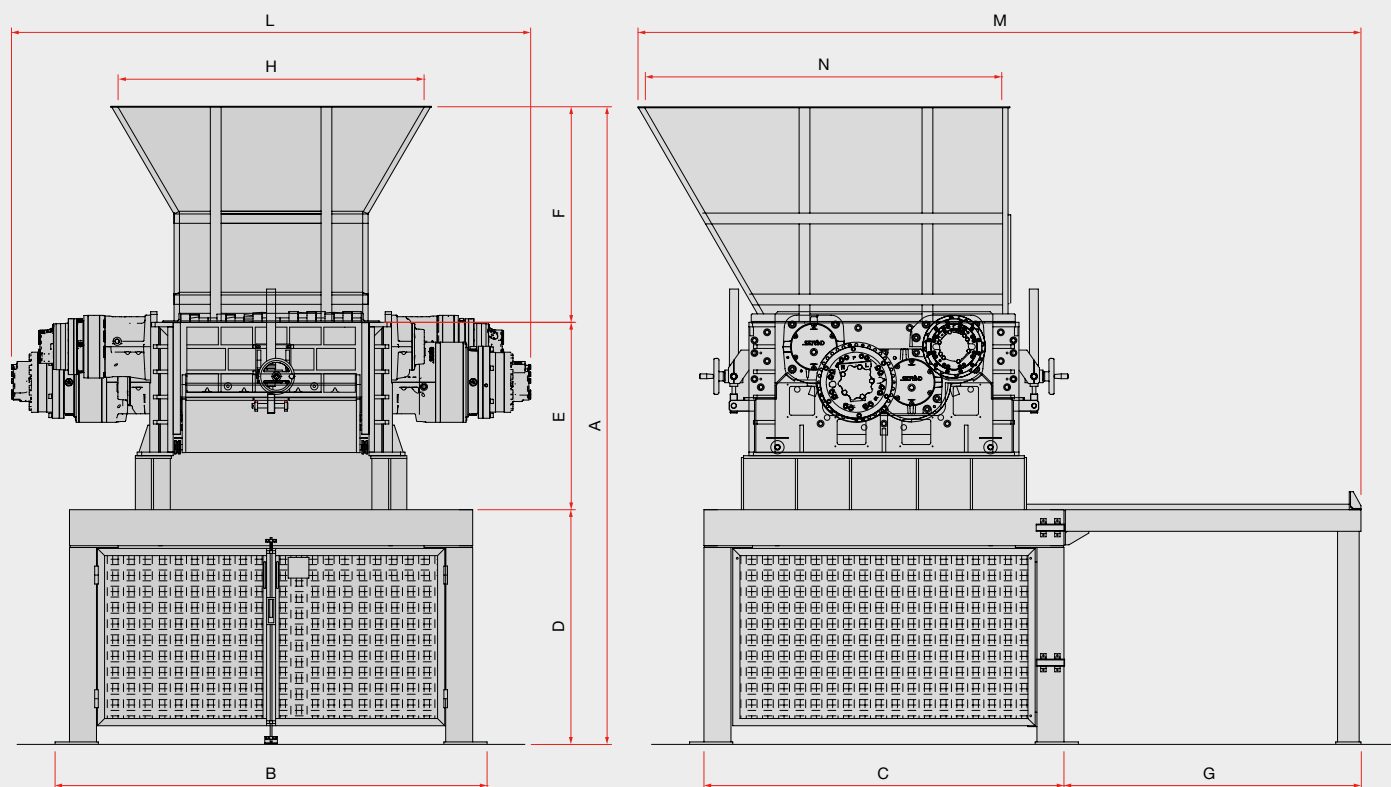


4 alberi / Azionamento idraulico
4 shaft / Hydraulic drive

110 kW

4R150

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm
4R10/150	3550	2400	2000	1300	1040	1200	1640	1700	2885	4015	1980
4R13/150	3550	2650	2000	1300	1040	1200	1640	1950	3135	4015	1980

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
4R10/150	1008x1140 mm	30 - 50 mm	110 (55+55) kW	8150+2180 kg
4R13/150	1258x1140 mm	30 - 50 mm	110 (55+55) kW	9650+2180 kg

Applicazioni - Applications

	Rifiuti ospedalieri Hospital waste	2000-3000
	Plastica Plastics	2000-3000
	Rifiuti industriali Industrial scraps/waste	2000-3500
	Rifiuti solidi urbani Municipal solid waste	2000-4000
	Rifiuti elettronici WEEE	2000-3000
Materiale - Material		kg/h

4R400

Trituratori industriali
Industrial shredders

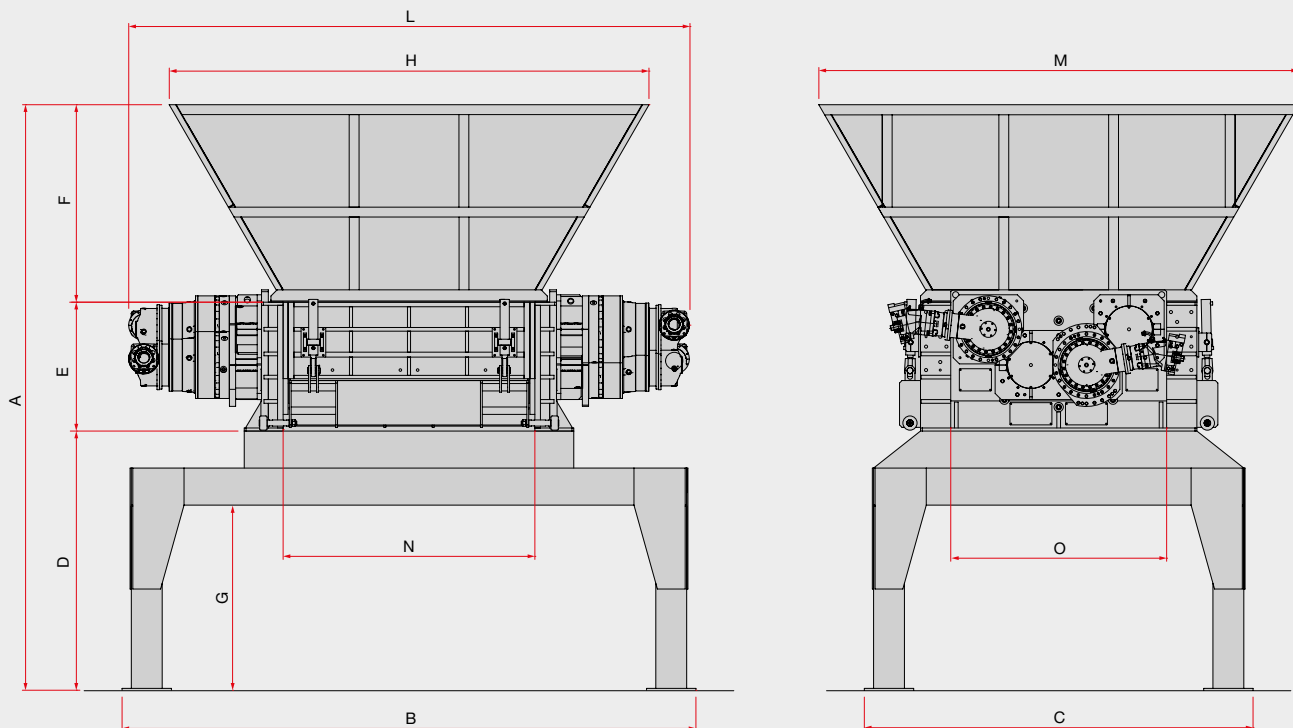


4 alberi / Azionamento idraulico
4 shaft / Hydraulic drive

320 kW

4R400

Made in Italy



Dimensioni - Dimensions

Modello Model	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L mm	M mm	N mm	O mm
4R15/400	4745	4200	3150	2100	1045	1600	1500	3440	4100	3890	1590	1750
4R20/400	4745	4650	3150	2100	1045	1600	1500	3890	4550	3890	2040	1750

Dati tecnici - Technical data

Modello Model	Camera di lavoro Shredding chamber	Spessore lame Blades thickness	Potenza Power	Peso Weight
4R15/400	1510x1690 mm	50 - 75 mm	320 (160+160) kW	21000+2410+2410 kg
4R20/400	1960x1690 mm	50 - 75 mm	320 (160+160) kW	25000+2410+2410 kg

Applicazioni - Applications

	Rifiuti ospedalieri Hospital waste	3000-8000
	Plastica Plastics	3000-7000
	Rifiuti industriali Industrial scraps/waste	3000-10000
	Rifiuti solidi urbani Municipal solid waste	5000-15000
	Rifiuti elettronici WEEE	3500-8000
Materiale - Material		kg/h