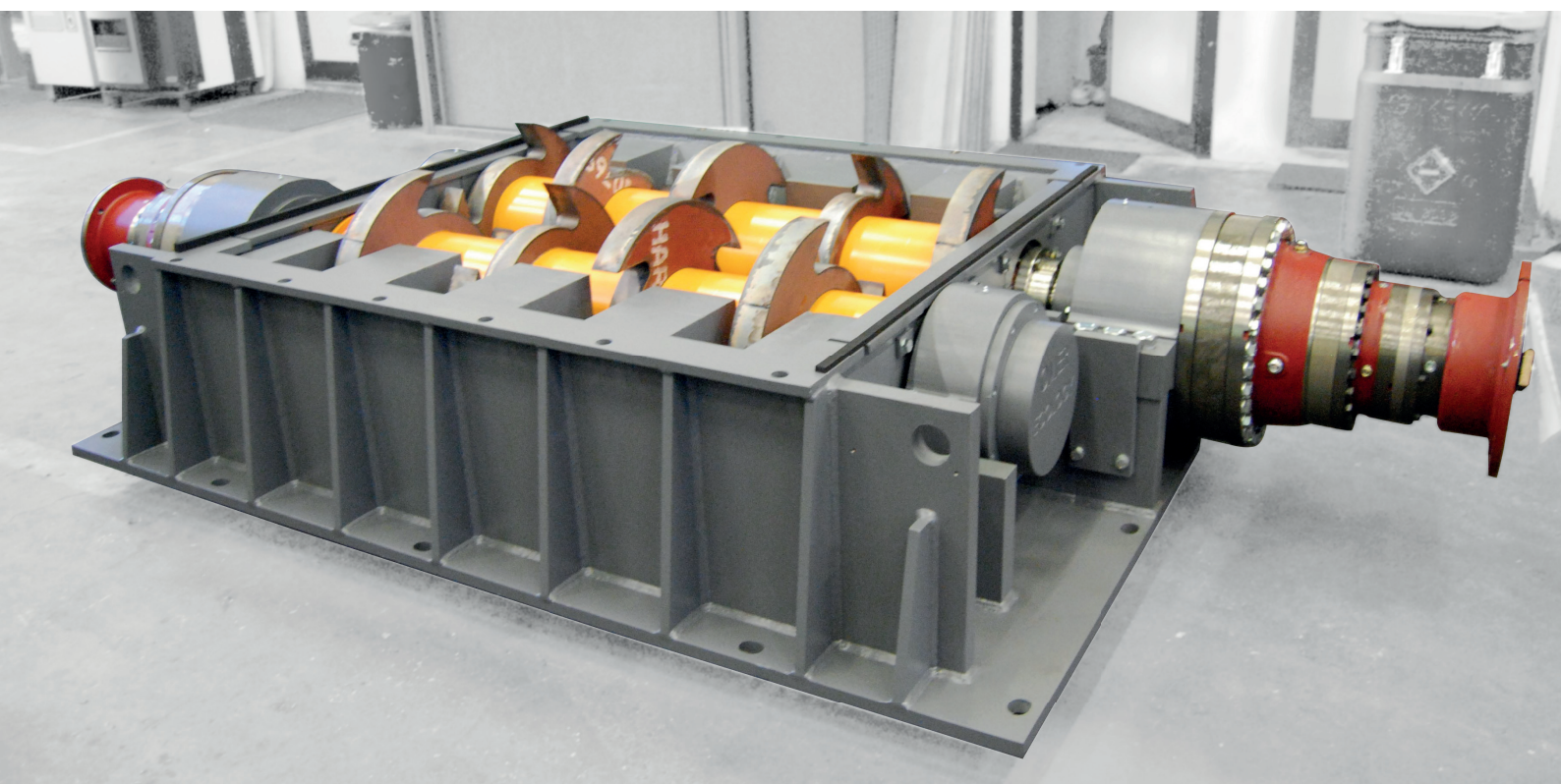


SHIVA

APRITORE BI-ALBERO DOUBLE-SHAFT CRUSHER



L'apritore bi-albero SHIVA è stato creato per la triturazione primaria e sgrossatura del RAEE R1 & R2, rifiuti ingombranti, alluminio e RSU in generale. Il trituratore è disponibile in due versioni per soddisfare le varie esigenze produttive.

The double-shaft crusher SHIVA is suitable for primary shredding of WEEE, bulky waste and aluminium; it's ideal as bags opener in the sorting and selection plants for Urban Solid Waste. The machine is available in two rotor sizes with different types of control units, to meet the most varied processing requirements of treatable materials.

MODELLO / TYPE

1500

2000

A (mm)

5065

6500

B (mm)

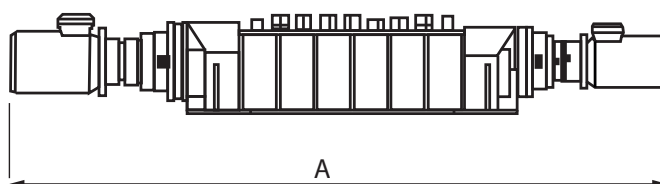
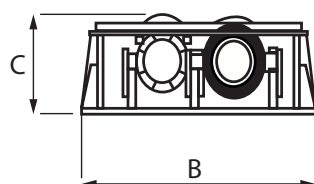
1950

1950

C (mm)

665

800



CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

LUNGHEZZA ROTORE ROTOR LENGTH	NUMERO ALBERI SHAFTS NUMBER	ROTORE Ø ROTOR Ø	LAME BLADES	MOTORIZZAZIONI ENGINE TYPE	ALIMENTAZIONE POWER SOURCE	INVERTER INVERTER	PESO WEIGHT
1.500 mm	2	600 mm lame incluse 600 mm blades included	100 mm	da 22 a 55 kW from 22 to 55 kW	Elettrica Electrical	Opzionale Optional	~8.200 kg
2.000 mm	2	600 mm lame incluse 600 mm blades included	100 mm	da 55 a 132 kW from 22 to 132 kW	Elettrica Electrical	Opzionale Optional	~10.000 kg

MATERIALE / MATERIAL

PERFORMANCE

Rifiuto Solido Urbano / Urban Solid Waste	10 ton ÷ 40 ton/h
RAEE / WEEE	5 ton ÷ 20 ton/h
Rifiuti ingombranti / Bulky waste	5 ton ÷ 20 ton/h
Alluminio / Aluminium	10 ton ÷ 25 ton/h



Guarda tutti nostri prodotti
Have a look at all our products

