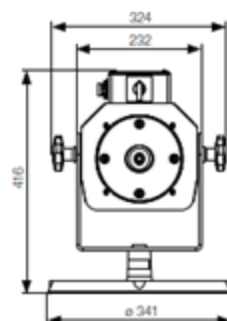


Maschine mit Biegsamer Welle
Flexible shaft
Machines à arbre flexible

ROTOmax 2.0






- Stable high-power motor and robust metal housing
- Can be controlled from hand-held unit through optional manual shut-off
- With soft start and brake
- Choice of 3 models:
F: with base plate
HM: with hanging attachment
STM: trolley mounted

Applications

Grinding, cutting, roughing, descaling, polishing, brushing, etc. For heavy duty work in foundries, in boilermaking and steel fabrication, in mechanical workshops, in stainless steel processing companies.

Technische Daten / Technical data / Caractéristiques techniques

	Typ Type Type	Anschluss Connection Raccordement	Best.-Nr. Order No. No. de cde.	Spannung Voltage Tension	Leerlaufdrehzahl Idling speed Gamme de vitesses	Leistungsaufnahme Power Input Puissance absorbée	Gewicht Weight Poids
					min ⁻¹	kW	kg
	F	DIN 10	110 252	230/240V, 50/60Hz	500 - 13 000	2,0	27,000
	STM	DIN 10	110 254	230/240V, 50/60Hz	500 - 13 000	2,0	50,000
	HM	DIN 10	110 256	230/240V, 50/60Hz	500 - 13 000	2,0	27,000
Drehstrommotor für 1-Phasen-Wechselstrom 1-phase AC motor Moteur polyphasé pour courant monophasé		Überlastschutz Overload protection Protection contre les surcharges			Schutz Protection Protection		