

**FERRIOTOR s.r.l**

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**I nostri modelli / Nos modèles / Nuestros modelos****ROTOR SPEEDY SERIES**

			80/100	100/130	130/160	160/200
Potenza assorbita (cv)	Puissance absorbée (hp)	Potencia absorbida (hp)	80/100 (59/74 kw)	100/130 (74/95 kw)	130/160 (95/120 kw)	160/200 (120/150 kw)
Presa di forza (rpm)	Prise de force (rpm)	Toma de fuerza (rpm)	1000			
Dimensioni (cm)	Dimensions (cm)	Dimension (cm)	230 x 120 x 170		250 x 120 x 170	270 x 140 x 170
Peso minimo (kg)	Poids minimum (kg)	Peso minimo (kg)	1000	1200	1400	1700
Trivella Ø operativo	Tarière Ø de forage	Ahoyadora Ø trabajo	55 cm (Optional 70 cm)	70 cm (Optional 85 cm)	85 cm (Optional 100 cm)	100 cm
Profondità max (cm)	Profondeur max (cm)	Profundidad max (cm)	100			
Cilindro Ø (Optional)	Cylindre Ø (Optional)	Cilindro Ø (Opcional)	32,5 cm (Optional 37 cm)	37 cm (Optional 45 cm)	/	
Corona con ali Ø (Optional)	Caboteuse Ø (Optional)	Corona con alas Ø (Opcional)	70 cm (Optional 85 cm)	85 cm (Optional 100 cm)	/	

ROTOR S

			ROTOR S
Potenza assorbita (cv)	Puissance absorbée (hp)	Potencia absorbida (hp)	160/250 (120/183 kw)
Presa di forza (rpm)	Prise de force (rpm)	Toma de fuerza (rpm)	540/1000
Dimensioni (cm)	Dimensions (cm)	Dimension (cm)	180 x 120 x 280
Peso minimo (kg)	Poids minimum (kg)	Peso minimo (kg)	2200
Trivella Ø operativo	Tarière Ø de forage	Ahoyadora Ø trabajo	120 cm (Optional 135 cm)
Profondità max (cm)	Profondeur max (cm)	Profundidad max (cm)	100
Cilindro Ø (Optional)	Cylindre Ø (Optional)	Cilindro Ø (Opcional)	50 cm
Corona con ali Ø (Optional)	Caboteuse Ø (Optional)	Corona con alas Ø (Opcional)	120 cm

ROTOR HYDRO SERIES

			9/16	17/25	26/40
Potenza (cv)	Puissance (hp)	Fuerza (hp)	100/145 (73/106 Kw)	145/180 (106/130 Kw)	180/300 (130/230 Kw)
Ingresso motore idraulico	Entrée moteur hydraulique	Entrada de motor hidráulico	Min. 100 Lt/Min a 320 Bar Max. 150 Lt/Min a 350 Bar	Min. 150 Lt/Min a 350 Bar Max. 200 Lt/Min a 350 Bar	Min. 180 Lt/Min a 350 Bar Max. 300 Lt/Min a 350 Bar
Attacchi	Attaques	Ataques	1" gas		
Linea drenaggio motore	Drainage moteur hydraulique	Drenaje motor hidráulico	a scarico libero nel serbatoio / écoulement libre dans le réservoir / descargar libremente en el tanque		
Dimensioni (cm)	Dimensions (cm)	Dimensiones (cm)	150 x 80 x 200		130 x 130 x 250
Peso (kg)	Poids (kg)	Peso (kg)	1300/1500	1400/1600	2300/2500
Trivella Ø operativo	Tarière Ø de forage	Ahoyadora Ø operativo	55 cm (Optional 70 cm)	85 cm (Optional 100 cm)	120 cm (Optional 135 cm)
Profondità max. (cm)	Profondeur max (cm)	Profundidad max (cm)	100		
Cilindro Ø (Optional)	Cylindre Ø (Optional)	Cilindro Ø (Optional)	32,5 cm (Optional 37 cm)	37 cm (Optional 45 cm)	50 cm (Optional 70 cm)
Corona con ali Ø	Couronne avec des ailes Ø	Corona con las alas Ø	70 cm (Optional 85 cm)	85 cm (Optional 100 cm)	100 cm (Optional 135 cm)



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Our models/Unsere Modelle / наши модели

ROTOR SPEEDY SERIES

			80/100	100/130	130/160	160/200
Absorbed power (hp)	Leistungsaufnahme (hp)	Потребляемая мощность (hp)	80/100 (59/74 kw)	100/130 (74/95 kw)	130/160 (95/120 kw)	160/200 (120/150 kw)
Power intake (rpm)	Zapfwelle (rpm)	Вал отбора мощности	1000			
Dimensions (cm)	Mabe (cm)	Габариты см.	230 x 120 x 170		250 x 120 x 170	270 x 140 x 170
Weight (kg)	Gewicht (kg)	Вес Кг.	1000	1200	1400	1700
Boring Operative Ø	Ø mit Durchmesser	Бруй раб.диаметр Ø	55 cm (Optional 70 cm)	70 cm (Optional 85 cm)	85 cm (Optional 100 cm)	100 cm
Depth max (cm)	Max Tiefe (cm)	Глубина макс. (cm)	100			
Cylinder Ø (Optional)	Zylinder Ø (Optional)	Ø Цилиндр (Опция)	32,5 cm (Optional 37 cm)	37 cm (Optional 45 cm)	/	
Bladed ring Ø (Optional)	Schneidkranz Ø (Optional)	Ø Потребляемая мощность	70 cm (Optional 85 cm)	85 cm (Optional 100 cm)	/	

ROTOR S

			ROTOR S			
Absorbed power (hp)	Leistungsaufnahme (hp)	Потребляемая мощность (hp)	160/250 (120/183 kw)			
Power intake (rpm)	Zapfwelle (rpm)	Вал отбора мощности	540/1000			
Dimensions (cm)	Mabe (cm)	Габариты см.	180 x 120 x 280			
Weight (kg)	Gewicht (kg)	Вес Кг.	2200			
Boring Operative Ø	Ø mit Durchmesser	Бруй раб.диаметр Ø	120 cm (Optional 135 cm)			
Depth max (cm)	Max Tiefe (cm)	Глубина макс. (cm)	100			
Cylinder Ø (Optional)	Zylinder Ø (Optional)	Ø Цилиндр (Опция)	50 cm			
Bladed ring Ø (Optional)	Schneidkranz Ø (Optional)	Ø Потребляемая мощность	120 cm			

ROTOR HYDRO SERIES

			9/16	17/25	26/40
Power (hp)	Leistung (hp)	Пощность (hp)	100/145 (73/106 Kw)	145/180 (106/130 Kw)	180/300 (130/230 Kw)
Hydraulic motor input	Hydraulikmotor Eingang	Вход на гидравлический двигатель	Min. 100 Lt/Min a 320 Bar Max. 150 Lt/Min a 350 Bar	Min. 150 Lt/Min a 350 Bar Max. 200 Lt/Min a 350 Bar	Min. 180 Lt/Min a 350 Bar Max. 300 Lt/Min a 350 Bar
Connections	Anschluss	Соединения	1" gas		
Hydraulic motor drainage line	DrainageleitungHydrauli motor	Линия дренажа	free discharge into the tank / open Drain direkt in den Tank / Свободный слив в бак		
Dimensions (cm)	Abmessungen (cm)	Размеры (cm)	150 x 80 x 200		130 x 130 x 250
Weight (kg)	Gewicht (kg)	Вес (kg)	1300/1500	1400/1600	2300/2500
Operating Drill Ø	Schneidbohrer Ø	Бруй Ø рабочий	55 cm (Optional 70 cm)	85 cm (Optional 100 cm)	120 cm (Optional 135 cm)
Depth Max. (cm)	Max. Tiefe (cm)	Максимальная глубина (cm)	100		
Cylinder Ø (Optional)	Zylinder Ø (Optional)	Ø Цилиндра (Опционально)	32,5 cm (Optional 37 cm)	37 cm (Optional 45 cm)	50 cm (Optional 70 cm)
Bladed ring Ø (Optional)	Schneidkranz Ø (Optional)	Ø Потребляемая мощность	70 cm (Optional 85 cm)	85 cm (Optional 100 cm)	100 cm (Optional 135 cm)