

Art. Nr: 1700242 (3034403)

COLUMN DRILLING MACHINE OPTIdrill B 40 GSP

industrial drilling machine drive through gears
MT4 with automatic drilling feed and tapping mode



Description

Détails

- Massive cast-iron execution warrant for high stability
- High stable functioning through oil-bathed and grinded gears
- Main spindle hardened and grinded for rotation precision
- Rotation speed from 50 to 1450 min⁻¹, through 18 gears selection
- 2-Speeds motor, rotation left/right, 9 easy switching gear scales
- Automatic Drilling feed, drilling depth adjustable
- Automatic back travel
- Drilling spindle mechanically commutable
- Switch for Tapping mode
- Height-adjustable drilling table, tilting and turning 360°
- Adjustable drilling depth stop on millimetric scale
- Large and massive cast-iron base plate, with T-slots
- Base/foot-plate can be used for especially tall workpieces by pivoting away the table
- Precision grinded table and base/foot
- Easy tool change by integrated selector
- Machine lighting integrated
- Cooling device with chips filtration according to Machinery Directive
- Adjustable height, chips protection, security switch
- Interrupteur de sécurité ergonomique

standard accessories

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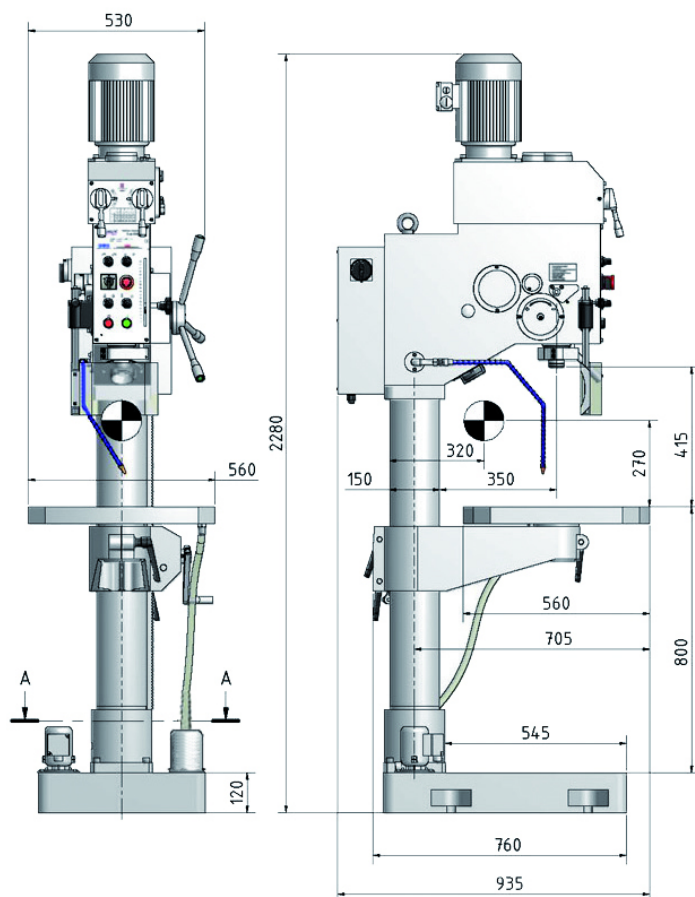
fast-clamping drill chuck 0-16 mm
Réduction MT4 / MT2
Réduction MT4 / MT3
protection against chips following CE-norms
user's manual

Données techniques

Informations supplémentaires

Raccordement	230 V
puissance moteur	0.85 / 1.5 kW
ampleur	16 A
nombre de vitesses	18 Stufen
vitesse de rotation	50 - 1450 min ⁻¹
percage maximal dans l'acier (S235JR)	35 mm

nombre d'échelons d'avances	2 Stufen
vitesse d'avance	0.1 / 0.2 mm/U
déplacement du fourreau	180 mm
nez de broche	MK 4
distance centre broche-colonne	350 mm
diamètre colonne	Ø 150 mm
taille rainures-T	18 mm
table de perage	560 x 560 mm
rotation table autour colonne	- / + 90°
distance broche-table (max.)	780 mm
distance broche-base pied(max.)	1320 mm
surface travail de la base	510 x 500 mm
Abmessung L x B x H	935 x 560 x 2280 mm
Poids	500 kg
Garantie	2 Jahre



Änderungen an Dimensionen und technischen Informationen vorbehalten.