FORTEX®



REFERENCIA

441525000

CÓDIGO EAN

8423640964167

ARTÍCULO

Gear Drilling Machine FTX-35-TEC XPRO * 400V / F3 + Jaw

DESCRIPCIÓN

Industrial equipment designed to offer Maximum precision, low noise level and high reliability in continuous machining work.Silent gearbox, which significantly reduces the sound emission during the operation, ideal for long work environments.Automatic spindle progress, optimizing productivity and uniformity in processes.High precision spindle and cane, guaranteeing excellent concentricity and finishing quality.Built-in refrigeration equipment, which allows you to maintain stable work temperatures and prolongs the useful of tools.Tilt table ± 90º, which provides versatility for work at different angles and positions.Changing speeds by levers, fast and comfortable drive, ideal for frequent settings.Electrical Components Siemens, Synonym of quality, safety and durability.Turnover, to easily change the direction of rotation of the spindle.Electromagnetic clutch, which allows a smooth and precise coupling of the spindle without stopping the engine.Manufacture according to EC standards, complying with European safety and quality standards.

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DATOS TÉCNICOS	
Alimentación	400V/F3
Potencia	1.5 / 2,2 - 2/3 kW-HP
Transmisión	Engranajes
Número de velocidades	12
Velocidad1	70 - 2600 r.p.m.
Capacidad máxima broca	35 mm.
Capacidad de roscado	M24
Distancia portabrocas-columna	330 mm.
Cono morse	MT4
Profundidad taladro	150 mm.
Tamaño ranura en T	2X14 / 2X16 mm.
Distancia husillo-base	1050 mm.
Distancia husillo-mesa	610 mm.
Recorrido máx. mesa de trabajo	540 mm.
Diámetro columna	140 mm.
Dimensión base	370x360 mm.
Dimensión mesa	374x374 mm.
Inclinación mesa	45º
Avance husilo	0,1 / 0,2 / 0,3 mm./r
Equipo refrigeración	SI
Altura total	- mm.
Peso Neto/Bruto	539/621 kg.
Dimensiones	700X1150X2200 mm.