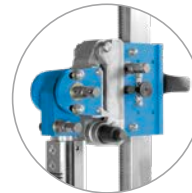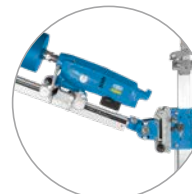★ ★ ★
PREMIUM

Core drilling system DRU350

Core drilling up to Ø 350 mm

Maximum flexibility thanks to drilling and gripping column that can be rotated by 360°

Quick assembly and disassembly thanks to innovative telescope clamping system

Easy diagonal drilling due to intelligent design

Thanks to its intelligent design with drilling and gripping column that can be rotated by 360°, the DRU350 enables the drilling of holes in walls, ceilings and floors. The drill rig can be mounted in a time saving and material protecting manner via an innovative telescope clamping system. Various settings options, an extended drilling column and a variety of drill accessories ensure universal use.

TYROLIT

System & Accessories

Technical data

Drill rig DRU350

Drill diameter range	50–260 mm
Max. drill diameter with distance plate 180 mm	350 mm
Max. drill bit length	760 mm

Design

Aluminium dowel foot
Telescopic clamping system
Two-speed feed gearbox i=1:1 & i=1:3.5
Feed using hand crank
Angular adjustment 0°–180°
Drilling and gripping column, rotatable by 360°
Included undercarriage
Adjustable feet
Adjustable interchangeable precision guides
1 handle
ModulDrill™ quick release clamping system

Dimensions & Weight

Length	380 mm
Width	250 mm
Height	1 860 mm
Weight	48 kg

System & Accessories

Core drilling system DRU350

10984112	Drill rig DRU350
10992085	Electric drill motor DME33MW
964906	ModulDrill™ distance plate Ø +180 mm

Accessories

10984542	1 m column extension
964906	ModulDrill™ distance plate Ø +180 mm
977464	ModulDrill™ mounting plate
974270	Extraction device for core bits
977353	Extraction device for cores
10991465	Water tank 10 l

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