

### P 16 SDS

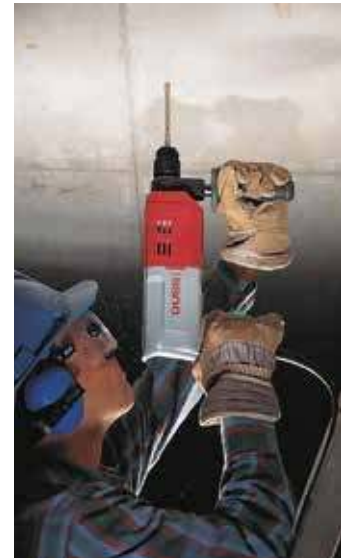


#### P 16 SDS applications

- Drilling anchor holes, also overhead
- Drilling through-holes up to dia. 24 mm for heating pipes, electrical cables, etc.
- Installing and removing screws
- Interior outfitting, metal and wooden structures
- Installing electrical, plumbing and heating systems

#### P 16 SDS features

- User-friendly, thanks to light weight
- Safety clutch with gentle starting torque (protects against injuries, overloading and tool breakages)
- Speed and impact force infinitely adjustable with pushbutton switch for gentle drilling with pinpoint accuracy
- Clockwise/anticlockwise selector switch
- Trigger lock, ensuring non-fatiguing continuous operation, such as drilling rows of holes
- Vibration damped percussion mechanism
- Hammer action off-switch for drilling into wood, steel, tiles, etc.
- Rapid tool change
- Robust construction (outside: fibreglass reinforced polyamide; inside: magnesium housing)



TECHNICAL DATA	P 16 SDS
Rated power	600 W
Drilling range with drill bit	dia. 5 - 24 mm
Drilling range in steel	up to dia. 13 mm
Drilling performance* (dia. 14 mm)	330 mm/min
Single impact energy	0 - 2.2 J
Rated speed	0 - 810 rpm
Impact rate, adjustable	0 - 4400 impacts/min
Machine weight	2.7 kg
Chuck	SDS-plus

\* In hard C45/55 concrete

#### Order-No. P 16 SDS

Standard specification: DUSS P 16 SDS rotary hammer, side handle, tube of grease, dust cup, depth stop, carrying case for machine and tools.