

:Comparative technical values

Nm 13	Torque
	Drill diameter in -
mm 26	Concrete with hammer drills -
mm 68	Masonry with core bits -
mm 13	Steel -
mm 28	Soft wood -
min/ 1.100 - 0	Idle revolution
W 800	Rated input power
W 480	Output power
min/ 680	Revolutions at rated load
min/ 4.400	Maximum impact rate
J 2,7	(Max. single impact energy (EPTA
J/s 200	Impact performance
mm 50	Collar diameter
SDS-plus	Bit retainer
kg 3,2	(Weight (without power cable

Scope of delivery

- Hammer chuck for tools with SDS-plus shank end
- Rubber-coated handle
- quickly adjustable drilling depth guide
- Plastic carry case

For more information Visit [Metabo website](#)