

FEATURES

- New, powerful motor
- Selectable impulse mode
- Variospeed (V) electronics
- 20-level adjustable torque, plus drilling level
- Forward and reverse running
- Quick stop
- Keyless drill chuck and spindle stop gear for comfortable one-hand tool change: Metabo "Quick"
- T-handle for optimum centre of gravity
- Fatigue-free operation due to perfect ergonomomy
- Rubber-coated handle
- 3-level planetary gears
- Gentle gear change
- Built-in collector fan to prevent overheating
- Bit case for two bits
- Maximum system flexibility through free combination of chargers and battery packs (within a volt class)
- Easy and quick change of battery pack
- "AIR COOLED" Battery pack can be charged up to 2000 times (with ACS 15: 3000-times) due to gentle charging process



BSZ 9.6 Impuls
NEW

BSZ 12 Impuls
NEW

BSZ 14.4 Impuls
NEW

BSZ 18 Impuls
NEW

	9.6 Volt Cordless Drill / Screwdriver BSZ 9.6 Impuls	12 Volt Cordless Drill / Screwdriver BSZ 12 Impuls	14.4 Volt Cordless Drill / Screwdriver BSZ 14.4 Impuls	18 Volt Cordless Drill / Screwdriver BSZ 18 Impuls
Comparable specifications				
Battery pack voltage	9.6 V	12 V	14.4 V	18 V
Maximum torque, soft	18 Nm	22 Nm	24 Nm	28 Nm
Pulse torque	22 Nm	26 Nm	28 Nm	32 Nm
Maximum torque, hard	45 Nm	52 Nm	55 Nm	62 Nm
Drill diameter in				
- Steel	10 mm/5 mm	10 mm/5 mm	12 mm/5 mm	12 mm/6 mm
- Wood	20 mm/16 mm	25 mm/20 mm	30 mm/22 mm	30 mm/22 mm
Speeds at no load	0 - 350/0 - 1,200/min	0 - 400/0 - 1,350/min	0 - 400/0 - 1,400/min	0 - 450/0 - 1,450/min
Spindle thread	1/2" - 20 UNF	1/2" - 20 UNF	1/2" - 20 UNF	1/2" - 20 UNF
Chuck capacity	1.5 - 13 mm	1.5 - 13 mm	1.5 - 13 mm	1.5 - 13 mm
Weight (including battery pack)	1.9 kg	2 kg	2.1 kg	2.2 kg
Standard equipment	Keyless chuck, 2 battery packs and plastic case	Keyless chuck, 2 battery packs and plastic case	Keyless chuck, 2 battery packs and plastic case	Keyless chuck, 2 battery packs and plastic case
Type	BSZ 9.6 Impuls	BSZ 12 Impuls	BSZ 14.4 Impuls	BSZ 18 Impuls
Order no. and tool equipment (Battery charger, capacity and number of battery packs) see our current price list				

CORDLESS DRILLS / SCREWDRIVERS

FEATURES

- New, powerful motor
- Selectable impulse mode
- Variospeed (V) electronics
- High speed for optimum hole punching
- 20-level adjustable torque, plus drilling level
- Forward and reverse running
- Quick stop
- Sturdy keyless drill chuck with metal bush
- Keyless drill chuck and spindle stop gear for comfortable one-hand tool change: Metabo "Quick"
- T-handle for optimum centre of gravity
- Fatigue-free operation due to perfect ergonomics
- Rubber-coated handle
- Additional handle
- 3-level planetary gears
- Die cast aluminum gear housing
- Gentle gear change
- Built-in collector fan to prevent overheating
- Bit case for two bits
- Maximum system flexibility through free combination of chargers and battery packs (within a volt class)
- Easy and quick change of battery pack
- Battery pack can be charged up to 2000-times (with ICS 10: 3000-times) due to gentle charging process



BSP 12 Plus

BSP 15.6 Plus

BSP 18 Plus

	12 Volt Cordless Drill / Screwdriver BSP 12 Plus	15.6 Volt Cordless Drill / Screwdriver BSP 15.6 Plus	18 Volt Cordless Drill / Screwdriver BSP 18 Plus
Comparable specifications			
Battery pack voltage	12 V	15.6 V	18 V
Maximum torque, soft	20 Nm	26 Nm	30 Nm
Pulse torque	22 Nm	28 Nm	32 Nm
Maximum torque, hard	55 Nm	60 Nm	65 Nm
Drill diameter in			
- Steel	13 mm/8 mm	13 mm/8 mm	13 mm/8 mm
- Wood	40 mm/20 mm	45 mm/25 mm	50 mm/25 mm
Speeds at no load	0 - 400/0 - 1,400/min	0 - 400/0 - 1,400/min	0 - 400/0 - 1,400/min
Spindle thread	1/2" - 20 UNF	1/2" - 20 UNF	1/2" - 20 UNF
Chuck capacity	1.5 - 13 mm	1.5 - 13 mm	1.5 - 13 mm
Weight (including battery pack)	2.5 kg	2.7 kg	2.8 kg
Standard equipment	Futuro Plus keyless chuck with metal bush, additional handle, plastic case	Futuro Plus keyless chuck with metal bush, additional handle, plastic case	Futuro Plus keyless chuck with metal bush, additional handle, plastic case
Type	BSP 12 Plus	BSP 15.6 Plus	BSP 18 Plus
Order no. and tool equipment (Battery charger, capacity and number of battery packs) see our current price list			