

Rotary Hammers

ED-262VR



(Photo : ED-263VR)



Input	750 W (220 ~ 240 V) 710 W (100 ~ 120 V)
Power	2.3 joules
Rotation Speed	0 ~ 1,100 min ⁻¹
Hammering Frequency	0 ~ 4,300 min ⁻¹
Drilling Capacity	26 mm (concrete)
Shank Type	SDS Plus
Overall Dimension	344 x 70 x 198 mm
Weight	2.4 kg

- * 2-mode action (Drilling and hammer drilling).
- * SDS plus shank holds bit securely.
- * High power 2.3 joules.
- * Position of auxiliary handle is adjustable with one hand.
- * Pneumatic impact mechanism generates high impact force.

ED-263VR



Input	750 W (220 ~ 240 V) 710 W (100 ~ 120 V)
Power	2.3 joules
Rotation Speed	0 ~ 1,100 min ⁻¹
Hammering Frequency	0 ~ 4,300 min ⁻¹
Drilling Capacity	26 mm (concrete)
Shank Type	SDS Plus
Overall Dimension	344 x 70 x 198 mm
Weight	2.4 kg

- * 4-mode action (Drilling, hammer drilling, hammer with rotation free and hammer with rotation stop).
- * SDS plus shank holds bit securely.
- * High power 2.3 joules.
- * Position of auxiliary handle is adjustable with one hand.
- * Pneumatic impact mechanism generates high impact force.

ED-382NP



Input	1,100 W
Power	8.5 joules
Rotation Speed	300 min ⁻¹
Hammering Frequency	3,000 min ⁻¹
Drilling Capacity	38 mm (concrete)
Shank Type	17 mm Hex / Spline
Overall Dimension	399 x 112 x 254 mm
Weight	7.6 kg

- * Hex / spline rotary hammer.
- * 2-mode action (hammer with rotation stop and hammer drilling).
- * Automatic cut-off brush for longer tool life.

ED-1138



(Photo : ED-382NP)



Input	1,100 W
Power	8.5 joules
Rotation Speed	300 min ⁻¹
Hammering Frequency	3,000 min ⁻¹
Drilling Capacity	38 mm (concrete)
Shank Type	Spline
Overall Dimension	399 x 112 x 254 mm
Weight	7.6 kg

- * European spline shank of ED-382NP.

ED-400



(Photo : ED-450E)



Input	1,150 W
Power	10 joules
Rotation Speed	500 min ⁻¹
Hammering Frequency	2,900 min ⁻¹
Drilling Capacity	45 mm (concrete)
Shank Type	SDS MAX
Overall Dimension	458 x 112 x 268 mm
Weight	7.4 kg

- * Professional rotary hammer of SDS-MAX shank.
- * 3-mode action (hammer with rotation stop, hammer with rotation free and hammer drilling).
- * Automatic cut-off brush for longer tool life.
- * Built-in handle shock absorber decreases the vibration.
- * Grease packed lubrication provides long operation without special maintenance.

ED-450E



Input	1,150 W
Power	10 joules
Rotation Speed	250 ~ 500 min ⁻¹
Hammering Frequency	1,450 ~ 2,900 min ⁻¹
Drilling Capacity	45 mm (concrete)
Shank Type	SDS MAX
Overall Dimension	458 x 112 x 268 mm
Weight	7.4 kg

- * Electronic speed control model of ED-400.
- * 6-mode speed control with constant torque.
- * Soft start prevents the drill bit slipping suddenly and ensures the accuracy of the drilling.

Specifications

Model	Input	Power	Rotation Speed	Hammering Frequency	Drilling Capacity	Shank Type	Overall Dimension	Weight
ED-262VR	750 W (220 ~ 240 V) 710 W (100 ~ 120 V)	2.3 joules	0 ~ 1,100 min ⁻¹	0 ~ 4,300 min ⁻¹	26 mm (concrete)	SDS Plus	344 x 70 x 198 mm	2.4 kg
ED-263VR	750 W (220 ~ 240 V) 710 W (100 ~ 120 V)	2.3 joules	0 ~ 1,100 min ⁻¹	0 ~ 4,300 min ⁻¹	26 mm (concrete)	SDS Plus	344 x 70 x 198 mm	2.4 kg
ED-382NP	1,100 W	8.5 joules	300 min ⁻¹	3,000 min ⁻¹	38 mm (concrete)	17 mm Hex / Spline	399 x 112 x 254 mm	7.6 kg
ED-1138	1,100 W	8.5 joules	300 min ⁻¹	3,000 min ⁻¹	38 mm (concrete)	Spline	399 x 112 x 254 mm	7.6 kg
ED-400	1,150 W	10 joules	500 min ⁻¹	2,900 min ⁻¹	45 mm (concrete)	SDS MAX	458 x 112 x 268 mm	7.4 kg
ED-450E	1,150 W	10 joules	250 ~ 500 min ⁻¹	1,450 ~ 2,900 min ⁻¹	45 mm (concrete)	SDS MAX	458 x 112 x 268 mm	7.4 kg