

SDS ROTARY HAMMERS

(continued)



SPECIFICATIONS	D25052K	D2513K	D25323K	D25324K	D25413K	D25416K
Optimal Concrete Drilling	5/32"- 1/2"	5/32"- 5/8"	5/32"- 5/8"	5/32"- 5/8"	1/4"- 7/8"	5/32"- 1/2"
Amps	6.0 Amps	8.0 Amps	8.0 Amps	8.0 Amps	9.0 Amps	6.0 Amps
Impact Energy	1.9 J	2.8 J	2.8 J	2.8 J	4.2 J	4.2 J
Vibration Control	Yes - SHOCKS™	No	Yes - SHOCKS™	Yes - SHOCKS™	Yes - SHOCKS™	Yes - SHOCKS™
No Load Speed	0 - 2,200 rpm	0 - 1,150 rpm	0 - 1,150 rpm	0 - 1,150 rpm	0 - 4,700 rpm	0 - 2,200 rpm
Blows/Min	0 - 6,200 bpm	0 - 4,300 bpm	0 - 4,300 bpm	0 - 4,300 bpm	0 - 6,200 bpm	0 - 6,200 bpm
Vibration Measurement	7.9 m/s²	18 m/s²	10.5 m/s²	10.5 m/s²	8.2 m/s²	7.9 m/s²
Chipping	Yes	Yes	Yes	Yes	Yes	Yes
Clutch	Yes	Yes	Yes	Yes	Yes	Yes
Tool Length	11.6"	11.5"	12.1"	12.4"	14.6"	11.6"
Tool Weight	6.5 lbs	6.5 lbs	7.5 lbs	7.8 lbs	9.2 lbs	6.5 lbs
Limited Warranty - Service Contract	1 Yr.	1 Yr.	2 Yr.	2 Yr.	1 Yr.	1 Yr.
Includes	360° side handle with depth rod	360° side handle with depth rod	360° side handle with depth rod	360° side handle with depth rod and 3 Jaw Keyless chuck	360° side handle with depth rod	360° side handle with depth rod

According to EPTA-Procedure 05/2009

SDS MAX ROTARY HAMMERS



SPECIFICATIONS	D25501K	D25601K	D25603K	D25721K	D25723K
Optimal Concrete Drilling	3/8"- 1-1/4"	1/2"-1-3/8"	1/2"-1-3/8"	1"-1-5/8"	1"-1-5/8"
Amps	12 Amps	13.5 Amps	13.5 Amps	11 Amps	11 Amps
Impact Energy	8.0 J	8.0 J	11 J	11 J	11 J
Vibration Control	No	Yes - SHOCKS™	Yes - SHOCKS™	Yes - SHOCKS™	Yes - SHOCKS™
No Load Speed	490 rpm	210 - 415 rpm	210 - 415 rpm	137 - 275 rpm	137 - 275 rpm
Blows/Min	3,300 bpm	1,430 - 2,840 bpm	1,430 - 2,840 bpm	1,260 - 2,520 bpm	1,260 - 2,520 bpm
Vibration Measurement	18.3 m/s²	9.1 m/s²	9.1 m/s²	7.8 m/s²	7.8 m/s²
Clutch	Yes	Yes - 2 Stage	Yes - 2 Stage	No	Yes - 2 Stage & E-Clutch
Tool Length	18.6"	18.6"	18.6"	20.5"	20.5"
Tool Weight	13.5 lbs	15.1 lbs	15.1 lbs	17.5 lbs	17.5 lbs
Limited Warranty - Service Contract	1 Yr.	2 Yr.	2 Yr.	2 Yr.	2 Yr.
Includes	360° side handle	360° side handle	360° side handle	360° side handle	360° side handle

According to EPTA-Procedure 05/2009

SDS MAX ROTARY HAMMERS



SPECIFICATIONS	D25761K	D25763K
Optimal Concrete Drilling	1"- 1-3/4"	1"- 1-3/4"
Amps	15 Amps	15 Amps
Impact Energy	15.5 J	15.5 J
Vibration Control	Yes - SHOCKS™	Yes - SHOCKS™
No Load Speed	125 - 250 rpm	125 - 250 rpm
Blows/Min	1,150 - 2,304 bpm	1,150 - 2,304 bpm
Vibration Measurement	9.3 m/s²	9.3 m/s²
Clutch	Integral	Yes - 2 Stage & E-Clutch
Tool Length	23"	23"
Tool Weight	19.2 lbs	19.2 lbs
Limited Warranty - Service Contract	2 Yr.	2 Yr.
Includes	360° side handle	360° side handle

According to EPTA-Procedure 05/2009

SPLINE ROTARY HAMMERS



SPECIFICATIONS	D25553K	D25651K
Optimal Concrete Drilling	3/8"- 1-1/4"	1/2"- 1-3/8"
Amps	11 Amps	13.5 Amps
Impact Energy	8.0 J	8.0 J
Vibration Control	No	Yes - SHOCKS™
No Load Speed	490 rpm	210 - 415 rpm
Blows/Min	3,300 bpm	1,430 - 2,840 bpm
Vibration Measurement	18.3 m/s²	9.1 m/s²
Clutch	Yes	Yes - 2 Stage
Tool Length	18.6"	18.6"
Tool Weight	14 lbs	15.5 lbs
Limited Warranty - Service Contract	1 Yr.	2 Yr.
Includes	360° side handle	360° side handle

According to EPTA-Procedure 05/2009