

# N3800, N4400

# Hammer®

		N3800	N4400
POS			
Electrics			
001	3x 400 V	S	S
003	1x 230 V motor voltage	O	O
004	50 Hz motor frequency	S	S
005	60 Hz motor frequency	W	W
007	Motor 2.0 HP (1.5 kW) S6/40%	S	-
008	Motor 3.5 HP (2.5 kW) S6/40%	-	S
28	Additional emergency stop	O	O
Band Saw Unit			
	Cutting height in mm	310	310
	Cutting width in mm	360	420
	Flywheel-Ø in mm	380	440
200	X-Life bandsaw guide with ceramic	O	O
	Fly-wheel speed (rpm)	1000	850
	Cutting speed in m/min	1200	1200
	Blade length in mm	3556	3976
	Blade width in mm	6-20	6-25
General			
	Working height in mm	840	886
	Table size in mm	400 x 510	420 x 575
	Tiltable table	-5°-+45°	-10°-+45°
	Total height in mm	1750	1865
	Dust port Ø in mm	1x 120	1x 120
	Weight in kg	150	170
Important Accessories			
	Circle cutting device (01.1.300)	-	O
	Sanding unit (423-041)	O	O
	423-043 - Mitre fence with mitre guide	O	O
	Rolling carriage without lifting bar (503-142)	O	O
	Lifting bar for 503-142 (500-149)	O	O
106	HS bandsaw blade L= 3980 mm, W= 6 mm, T= 4.0mm, thickness 0.60 mm	-	O
106	HS bandsaw blade L= 3556 mm, W= 6 mm, T= 4.0mm, thickness 0.60 mm	O	-
110	HS bandsaw blade L= 3980 mm, W= 10 mm, T= 6.0 mm, thickness 0.60 mm	-	O
110	HS bandsaw blade L= 3556 mm, W= 10 mm, T= 6.0 mm, thickness 0.60 mm	O	-
116	HS bandsaw blade L= 3980 mm, W= 16 mm, T= 8.0 mm, thickness 0.60 mm	-	O
116	HS bandsaw blade L= 3556 mm, W= 16 mm, T= 8.0 mm, thickness 0.60 mm	O	-
120	HS bandsaw blade L= 3980 mm, W= 20 mm, T= 8,0 mm, thickness 0,70 mm	-	O
120	HS bandsaw blade L= 3556 mm, W= 20 mm, T= 8,0 mm, thickness 0,70 mm	O	-
125	HS bandsaw blade L= 3980 mm, W= 25 mm, T= 8.4 mm, thickness 0.60 mm	-	O
Transport			
221	Preparation for container FB	W	W