

FKS400V32SMART_400

panel saw



- rip fence positioning via electric motor (display input)
- aluminium sliding table and outrigger table for machining large workpieces and cutting large panel materials
- cast iron worktable (720 × 920 mm) with table extension (900 × 680 mm) and table length extension (640 × 680 mm) in steel construction
- outrigger table (1200 × 600 mm)
- scoring unit with dedicated motor
- electrically tilting saw blade from 0° to 45° (controlled via display)
- main saw blade height adjustment via display
- maximum cutting height: 130 mm (with Ø 400 mm saw blade)

Included in delivery: Main saw blade and scoring saw blade



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technical details

motor power s1 in W	7520 (5500 1100)
table height in mm	830
outrigger table in mm	1200 x 600
total dimensions in mm	3400 x 3700 x 1800
sawblade in mm	250-400 (/30)
scoring sawblade in mm	Ø120 x 20 x3,2-4,2/2,2
scoring unit speed in min-1	9000
sound power level in dB(A)	90
gross weight in kg	1.004
packaging width in mm	1.300
packaging height in mm	1.300

voltage	400 V / 50 Hz
sliding table in mm	3200 x 430
dust collector port in mm	1x Ø 100 / 1 x Ø 80
max. cutting width at parallel fence in mm	1300
sawblade speed in min-1	(I):4150 (I): 5150
scoring unit motor power in W	1100
sawblade swivel	0-45°
sound pressure level in dB(A)	88,2
net weight in kg	870
packaging length in mm	2.200
EAN code	9120132141684

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