

TLG-352/SA, TL-400, TL-500/A, TL-600/A

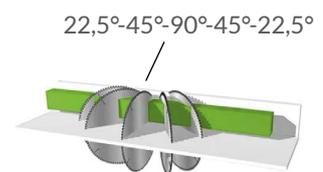
Precision mitre saws



TL-500/A



TL-600/A



TL-400/A



TLG-352/SA

Product data sheet
TLG-352/A, TL-400, TL-500/A, TL-600/A
01/22 PR10112

Our know-how - your advantage

TLG-352/SA Precision mitre saw

- semi-automatic through manual saw feed
- swivelling on both sides by 22,5-45°-90°-45°-22,5° (lockable), intermediate angle possible
- vertical guide of the machining unit in hard-chrome plated double shaft guiding
- manual saw feed and vertical pneumatic workpiece clamping, spraying device, maintenance unit with water separator and pressure reducer, cleaning gun
- including hard-metal saw blade, Ø 350 mm

TL-400/A Precision mitre saw

- swivelling on both sides by 22,5-45°-90°-45°-22,5° (lockable), intermediate angle possible
- vertical guide of the machining unit in hard-chrome plated double shaft guiding
- hydro-pneumatic saw feed as well as horizontal and vertical pneumatic workpiece clamping
- two-hand control, spraying device, maintenance unit with water separator and pressure reducer, cleaning gun
- including hard-metal saw blade, Ø 400 mm with cutting gap indication

TL-500/A Precision mitre saw

- swivelling on both sides by 22,5-45°-90°-45°-22,5° (lockable), intermediate angle possible
- vertical guide of the machining unit in hard-chrome plated double shaft guiding
- hydro-pneumatic saw feed as well as horizontal and vertical pneumatic workpiece clamping
- two-hand control, spraying device, maintenance unit with water separator and pressure reducer, cleaning gun
- including hard-metal saw blade, Ø 500 mm with cutting gap indication

TL-600/A Precision mitre saw

- swivelling on both sides by 22,5-45°-90°-45°-22,5° (lockable), intermediate angle possible
- vertical guide of the machining unit in hard-chrome plated double shaft guiding
- hydro-pneumatic saw feed as well as horizontal and vertical pneumatic workpiece clamping
- including hard-metal saw blade, Ø 600 mm
- two-hand control, spraying device, maintenance unit with water separator and pressure reducer, adjustable cutting speed, chip container, adjustable feet, cleaning gun
- adjustable turret stop to increase cutting length
- guard cover with automatic opening



Digital angle display



For cutting of aluminium and PVC profiles with a large cutting range



Manual intermediate angle adjustment according to scale, clamp-on design

Technical information

	TLG-352/SA	TL-400/A	TL-500/A	TL-600/A
	90° 125 mm 45° 105 mm	135 mm 115 mm	180 mm 150 mm	230 mm 230 mm
	90° 110 mm 45° 85 mm	110 mm 100 mm	150 mm 120 mm	200 x 200 mm 160 x 160 mm
	90° 175 x 75 mm 45° 100 x 80 mm	250 x 85 mm 160 x 70 mm	300 x 125 mm 145 x 120 mm	310 x 150 mm 250 x 100 mm
	400 V 60 Hz L1-L2-L3-PE			
As an addition to your production, various roller conveyors/length stops are optionally available				

	TLG-352/SA	TL-400/A	TL-500/A	TL-600/A
	L = 870 mm B = 710 mm H = 1435 mm	L = 900 mm B = 1000 mm H = 1480 mm	L = 1200 mm B = 1100 mm H = 1500 mm	L = 1300 mm B = 1220 mm H = 1635 mm
	Ø 350 mm	Ø 400 mm	Ø 500 mm	Ø 600 mm
	1,5 kW 3000 1/2 min	2,2 kW 3000 1/2 min	3 kW 3000 1/2 min	3 kW 3000 1/2 min
	7 bar			
	180 kgs	380 kgs	430 kgs	550 kgs

Technical data are valid for basic machine without options. Size according to layout.

Urban GmbH & Co. Maschinenbau KG

Dornierstraße 5
DE - 87700 Memmingen
Tel.: +49 (0) 8331 858 - 0
E-Mail: urban@u-r-b-a-n.com
www.u-r-b-a-n.com

Subject to errors and modifications