

LSR48

Rough Grinding and Cutting

Straight Grinders



Model	Max free speed r/min	Max output kW	Length mm	Weight kg	Air consumption at max output l/s	Air consumption at free speed l/s	Rec hose size mm	Air inlet thread BSP in	Air inlet thread NPT in	Wheel Diameter (DxTxH) ^a mm	Ordering No.
LSR48 S120-CW	12000	1.8	475	2.3	30	13	16	-	1/2	-	8423 0708 02
LSR48 S090-10	9000	1.5	495	3.2	28	11	16	1/2	-	100x25x13-25	8423 1430 02 (equipped with closed wheel guard)
LSR48 S090-CW	9000	1.5	450	2.3	28	11	16	1/2	-	-	8423 1430 03
LSR48 S120-CW	12000	1.8	450	2.3	30	13	16	1/2	-	-	8423 1430 05
LSR48 S120-13	12000	1.8	487	3.6	30	13	16	1/2	-	125x25x16-25	8423 1430 06
LSR48 S150-CW	15000	2.0	450	2.3	35	19	16	1/2	-	-	8423 1430 08
LSR48 S120-10	12000	1.8	495	3.5	30	13	16	1/2	-	100x32x16-25	8423 1430 09

North American Model

^aDxTxH = Diameter x Thickness x Hole

Accessories

	8423 0708 02	8423 1430 02	8423 1430 03	8423 1430 05	8423 1430 06	8423 1430 08	8423 1430 09	Ordering No.
Included								
Face spanner (A/F 27mm - 1 1/16" Type B)	✓	-	✓	✓	-	✓	-	0902 0427 00
Face spanner (26/4mm)	-	✓	-	-	-	-	-	4080 0210 00
Face spanner (30mm)	-	-	-	-	✓	-	✓	4080 0201 00
Rear flange (wheel inner Ø16mm)	-	-	-	-	✓	-	✓	4150 0619 00
Rear flange (wheel inner Ø13mm)	-	✓	-	-	-	-	-	4150 0732 01
Rear flange (wheel inner Ø20mm)	-	-	-	-	✓	-	✓	4150 1650 00
Rear flange (wheel inner Ø16mm)	-	✓	-	-	-	-	-	4150 0732 02
Rear flange (wheel inner Ø25mm)	-	-	-	-	✓	-	✓	4150 0713 00