

Laminatoi a rulli intercambiabili per bordure e profili speciali Engraving and special shapes rolling mills with interchangeable

LSF 60x30 RI
LSF 80x50 RI
LSF 96x67 RI
LSF 150x110 RI

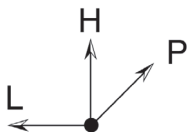
Nastro - Strip



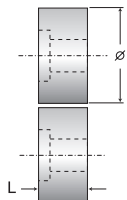
R.I.

Rulli intercambiabili
Interchangeable rolls

Dimensioni
Dimensions

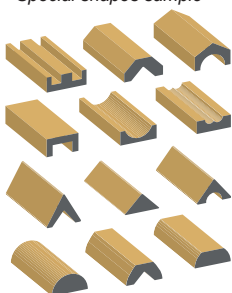


mm	L	P	H
LSF 60x30 R.I.	580	240	475
LSF 80x50 R.I.	750	500	1350
LSF 96x67 R.I.	1045	530	1420
LSF 150x110 R.I.	1090	530	1520



mm	L	ø
LSF 60x30 R.I.	30	60
LSF 80x50 R.I.	50	80
LSF 96x67 R.I.	67	96
LSF 150x110 R.I.	110	150

Esempi profili speciali
Special shapes sample



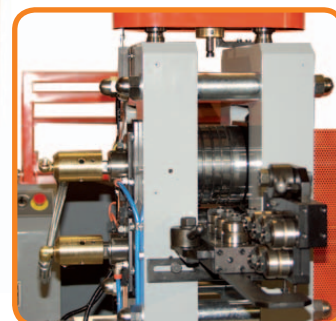
LSF 60x30 R.I.



LSF
96x67
R.I.



ASPO AMB 320



LSF 150x110 R.I.

	u.m	Nastro - Strip			
modello / model articolo / item		LSF 60x30 R.I. (L524100)	LSF 80x50 R.I. (L531100)	LSF 96x67 R.I. (L535100)	LSF 150x110 R.I. (L550100)
Larghezza dei cilindri Rolls width	mm	30	50	67	110
Diametro dei cilindri Rolls diameter	mm	60	80	96	150
Max. apertura cilindri Max. rolls opening	mm	4	18	25	25
Velocità di laminazione Rolling speed	m min	5,9	5,5	3,5 - 6,8	0+15
Coppia max di laminazione Max. rolling torque	kgm	17	96	169	168
Sforzo max di laminazione Max. rolling pressure	ton	4	12	19	30
Potenza motore Motor power	kW	0,55	2,2	4,0/2,0	7,5
Tensione Voltage	V Hz	400~3 50/60	400~3 50/60	400~3 50/60	400~3 50/60
Peso Weight	Kg	85	380	490	770

R.I.: Tutti i laminatoi hanno i cilindri scomponibili. / All the roiling mills have the adjustable position rollers.

Accessori / Accessories	LSF 60x31 R.I.	LSF 80x50 R.I.	LSF 96x67 R.I.	LSF 150x110 R.I.
rulli lisci / flat rolls	L523802	L530802	L535801	L550801
rulli incisi / engraved rolls	L523803+7	L530803+14	L530803+14	L550803+14

Aspo avvolgitore e svolgitore per nastri o filo a richiesta / Winding and unwinding reels for plate on wire on request

Aspo AMB 320 (L435100)	Bobina dia min avvolgimento Winding coil min dia	Bobina dia max avvolgimento Winding coil max dia	Bobina corsa matassatura Winding coil transversal stroke	Potenza motore Motor power	Peso Weight
	320 mm	320 mm	250 mm	3 kW	280 Kg