



LN1 series

LN1-P



LN1



Technical features

Machine engineered for belt grinding operations

Suitable for only one operator

Self-braking motors with springs safety brake

Single or double speed

Protection guards with suction point

LN1: work on contact wheel

LN1-P: work on flat belt stretcher

LN1 series

Technical data

LN1 single speed

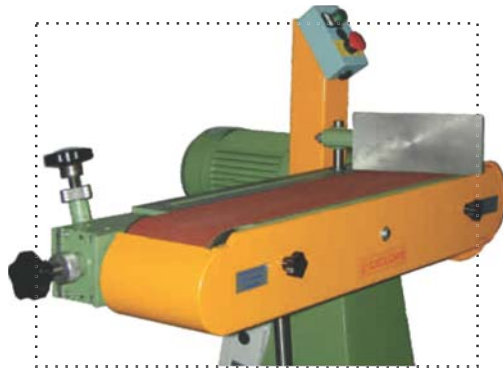
model	LN1 200/2	LN1 250/2	LN1 300/2	LN1 350/2
Motor rating [kW]	2,2	2,2	3	3
Belt development [mm]	2000x50	2500x50	3000x50	3500x50
Contact wheel [mm]	200x50	250x50	250x50	250x50
Speed [rpm]	3000	3000	3000	3000
Speed [m/s]	30	30	30	30

LN1 single speed

LN1 double speed

model	LN1 200/24	LN1 250/24	LN1 300/24	LN1 350/24
Motor rating [kW]	2,2/1,5	2,2/1,5	3/2,2	3/2,2
Belt development [mm]	2000x50	2500x50	3000x50	3500x50
Contact wheel [mm]	200x50	250x50	250x50	250x50
Speed [rpm]	3000/1500	3000/1500	3000/1500	3000/1500
Speed [m/s]	30/15	30/15	30/15	30/15

LN1 double speed



LN1-P

model	LN1-P/2	LN1-P/24
Motor rating [kW]	3	3/2,2
Flat development [mm]	1800x150	1800x150
Speed [rpm]	3000	3000/1500
Speed [m/s]	18	18/9

LN1 - P

Weights

LN1

model	Weight [Kg]
LN1 200/2	160
LN1 250/2	185
LN1 300/2	204
LN1 350/2	220
LN1 P/2	200

Single speed

LN1

model	Weight [Kg]
LN1 200/24	172
LN1 250/24	197
LN1 300/24	216
LN1 350/24	232
LN1 P/24	212

Double speed

Products in compliance with the Machine Directive 98/37/CE

Ciclope reserves the possibility of change, without notice, the dimensions and the executions of the products listed in this brochure.

March 1, 2010

Contact information update:

We have begun the long arduous process of moving our office.
Please continue to direct mail to:

Sawyer and Smith Corporation
5412 Homegardner Road
Castalia, Ohio 44824

All phone contact to:
423.289.6894

All other email and website information remains the same. You can contact us at any of the existing web addresses. Email is received remotely and responded to more quickly and efficiently than a phone message. If you call the office, please leave a thorough message INCLUDING your email address so that we can send you the required information as soon as possible.

Thank You.