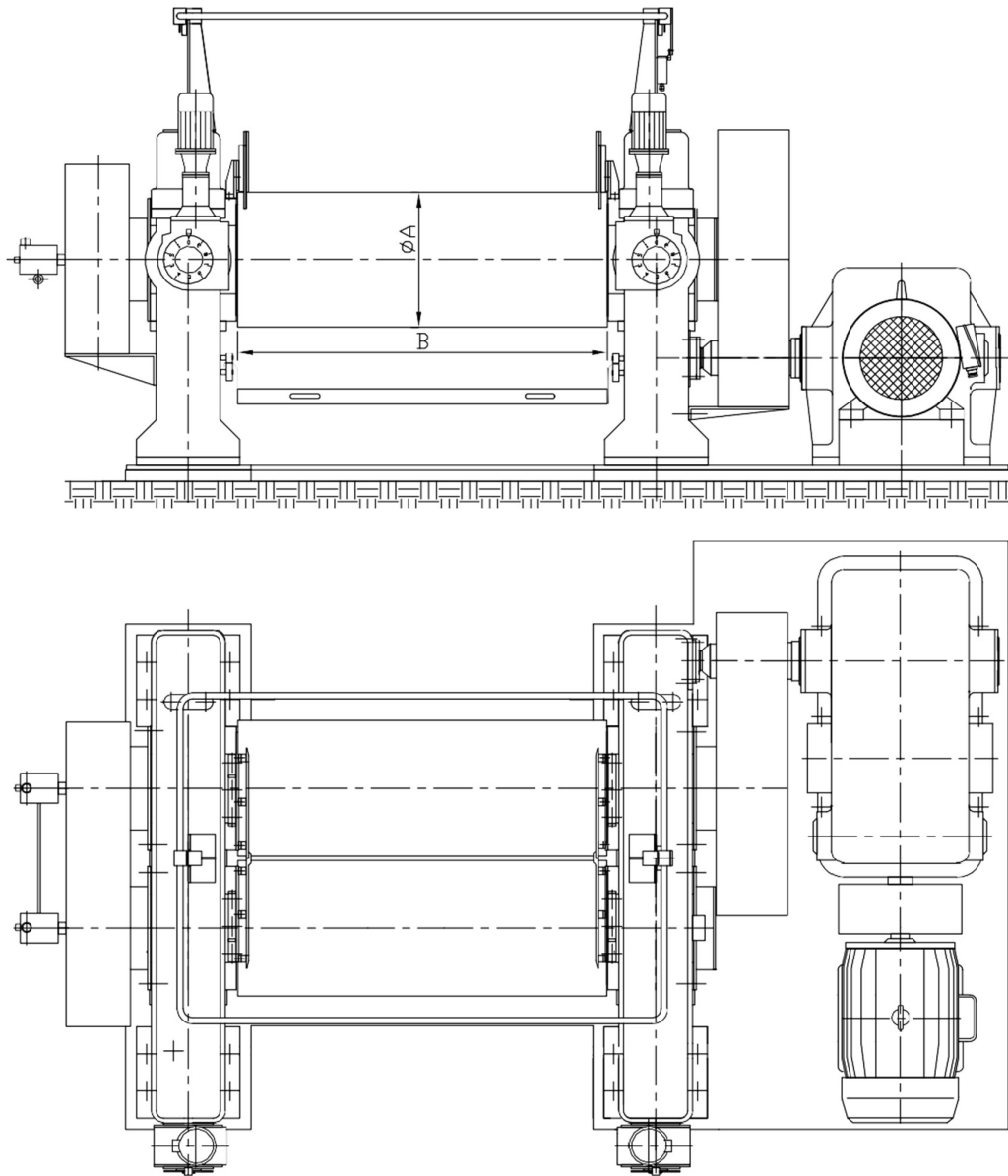




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L1/2

DOUBLE ROLLERS, TYPE DVP



Roller diameter řA [mm]	160	315	400	490/ 610	550	550	660	660	710	On special request
Working lenght B [mm]	320	630	1000	800	800	1500	1500	2100	2100	
Friction	1,10	1,08	1,08	2,55	1,11	1,04	1,04	1,04	1,04	
	1,22	1,17	1,17		1,20	1,11	1,12	1,12	1,11	
	1,35	1,26	1,27		1,39	1,20	1,21	1,21	1,19	
Power max [kW]	11	22	45	90	90	110	160	200	250	
Thermoregulation	Heating or cooling: p _{max} =16 bar; t _{max} =180 °C									

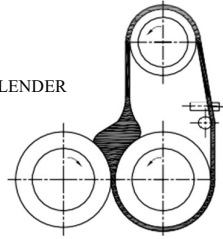


TECOOP - ENG D.O.O
INDUSTRIJSKI INŽENJERING

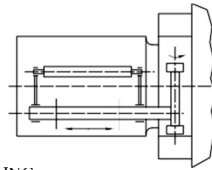
Srbija - 26000 PANČEVO, Savska 12 - 14.
Tel. +381 13 346226 Tel./Fax +381 13 346042
www.tecoop.co.rs / tecoopeng@mts.rs

ADDITIONAL DEVICES

STOCK BLENDER

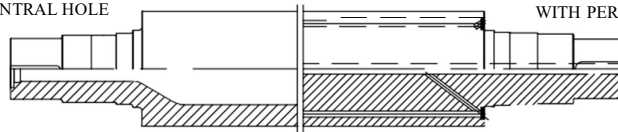


STRIPE CUTTING DEVICE



TYPE OF ROLLER DRILLING

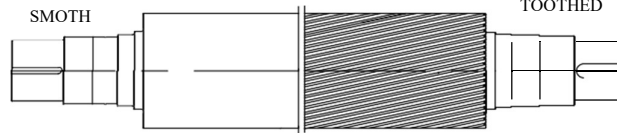
WITH A CENTRAL HOLE



WITH PERIFERIAL HOLES

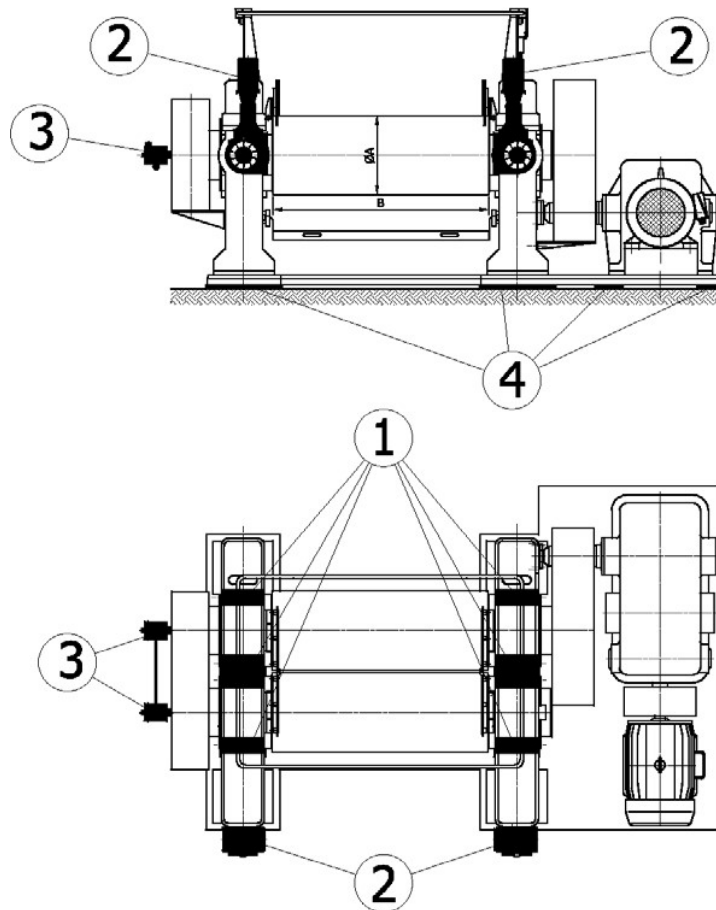
TYPES OF ROLLER SURFACE FINISHING

SMOOTH



TOOTHED

OTHER DEVICES ON REQUEST



1. Replacement of sliding bearings with ball bearings
2. Motorized adjustment of rolls
3. Heating/cooling closed circuit
4. Elastic supporting

Modernisation of two-roll mill will affect:

- Improvement of technical and technological characteristics,
- Easy handling,
- Lower cost for utilizing and maintaining,
- Less consumption of electrical power
- Possibility to change position of machine...