

OSTAS OPK-105

Shaft size 90 to 250

Price on request

AVAILABLE



Specifications

Category	Shaft size 90 to 250
Brand	OSTAS
Type / model	OPK-105
Condition	New
Capacity	See photo
Status	Available

Description

- Shaft diameter 100 mm
- Lower two rolls hydraulically adjustable
- Three driven rolls
- 2 Digital readouts
- Brake motor
- Horizontal/vertical operation possible

- Mobile control panel

- Emergency stop

- Documentation

- 400V

Options:

- NC Control

- Hydraulically adjustable guide rolls

- Stepless speed adjustment

- Material holding system

- Various roll types

Video: <https://youtu.be/G2bKbblyGGo>

Photos



NC	Profile name Profile Type	OPK 85		OPK 105		OPK 125		OPK 155		OPK 185		Accessories Options
		Roller Size	Max. speed Min./Min.	Roller Size	Max. speed Min./Min.	Roller Size	Max. speed Min./Min.	Roller Size	Max. speed Min./Min.	Roller Size	Max. speed Min./Min.	
1		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
2		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
3		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
4		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
5		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
6		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
7		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
8		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
9		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
10		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
11		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
12		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
13		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
14		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
15		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
16		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
17		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
18		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
19		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers
20		100x100	2000	100x100	2000	100x100	2000	100x100	2000	100x100	2000	Standard rollers Standard Rollers