

CATERPILLAR / HAUL-OFF

For applications like hose extrusion, hose printing line, braiding line etc.,

Caterpillar: V-Belt



Penguin manufactures caterpillars with modular concepts for utilization in various applications like hose extrusion, hose printing line, braiding line etc.



Caterpillar: Timing Belt



Caterpillar: Timing Belt (Long length)

FEATURES

- Provision for adjusting center height according to requirement
- (Standard center height: 950mm)
- Max. opening of belt: 100 / 150mm
- Wide timing pulleys for trouble free operation
- Pneumatic gripping with adjustable gripping pressure
- Digital AC / DC drive
- Adjustable inlet and outlet roller guides
- Adjustable lower belt height to accommodate different hose diameter
- Positive drive belt with pressure distribution rollers
- Caterpillar with long contact length and multiple spreader rollers to pull the hose by applying uniform pressure

SPECIFICATIONS

	Caterpillar – AC Control	Caterpillar – DC Control
Application	Extruder / Cutting / Printing / Winding	
Output	Upto 60 m / min.	Upto 100 m / min.
Center height	950mm adjustable	1000mm adjustable
Drive	AC Motor; 4 kW	DC Motor; 3.7 kW
Jaw opening	Pneumatic type	
Overall dimensions (L x B x H) (mm)	1410 x 790 x 1580	1730 x 905 x 1820



Manufactured by



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