Enquiry form ROLLEX - Idlers

IMPORTANT: Please use only one enquiry form per enquiry item!
Tip: Copy the page after entering similar information and only then enter the differences

Company: _____ **Phone / Fax:** _____

Adress: _____

Name: _____

Mail: _____

I) Basic data

Gravity idler	◯	Axle end (IGM, M, FA, etc.)	_____
Driven idler	◯	Roller length (RL)	_____ mm
Tube diameter	_____	Clamping length (EL)	_____ mm
Tube wall thickness	_____	Axle length (AL, for IGM = EL)	_____ mm
Shaft diameter	_____	Load per roller	_____ kg

II) Material specifications

Material of support tube	Bright steel ◯	Galvanised steel ◯	Niro 1.4301 ◯	Plastic (KB / KGH) ◯
Coating of support tube	Hardening 40 HRC ◯	Rubberisation (mm) ◯	PVC (mm) ◯	Sonderbesch. ◯
Axle material	Bright steel ◯	Galvanised steel ◯	Niro 1.4301 ◯	◯
Storage shelf material	Steel ◯	Galvanised steel ◯	Niro ◯	Plastic ◯
Drive Material	Steel ◯	Galvanised steel ◯	Niro ◯	Plastic ◯
Ball bearing	Open ◯ RZ ◯ Z ◯	Steel ◯	Niro 1.4301 ◯	Plastic with Niro balls ◯

III) Data on the idler drive

Fixed Drive ◯	Press fit: ◯ Welded: ◯ Not adjustable: ◯ Adjustable: ◯
Accumulation drive ◯	
Double sprocket ◯	**Chain pitch:** 3/8×7/32 ◯ 5/8×3/8 ◯ 1/2×5/16 ◯ 3/4×7/16 ◯ No. of teeth ____
Single sprocket ◯	
Sprocket spacing in mm (Please note page 2!)	EL – MK = _____ MK – MK = _____ MK – RL = _____
Toothed belt element ◯	**Number of teeth:** 8M – _____ **Belt width:** _____ mm **Interlocking:** Poly Chain ◯ HTD ◯
Round belt stitches ◯	**Round belt diameter:** _____ mm **Quantity:** _____ **Bead spacing dimensions:** A = _____ B = _____ C = _____ Please refer to the Rollex catalogue, chapter „Gravity castors, type 306“
Other (e.g. V-belt, flat belt...) ◯	Sketch or drawing required!

Quantity: _____