

Conveyor belt PMA30

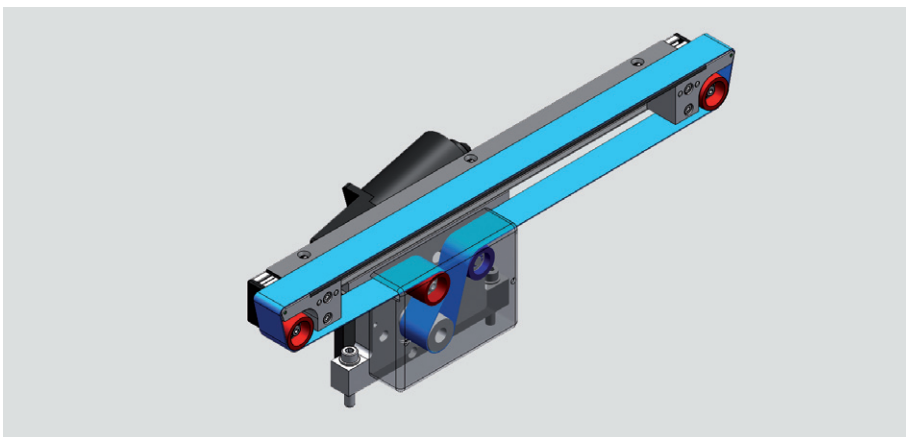
Characteristics

The very narrow belt width of 10 to 30 mm is a characteristic of the conveyor belts of type PMA30. They are especially well-suited for applications which have cramped





spatial conditions. Due to the knife edge at the beginning and end of the conveyor belt, transitions between the individual transportation systems are no problem with

the PMA30. In addition, very long transportation distances of up to 3000 mm can be realized.

Structure



Color scheme of the individual components:

-  Adjustable deflection roller
-  Fixed deflection roller
-  Fabric belt
-  Motor

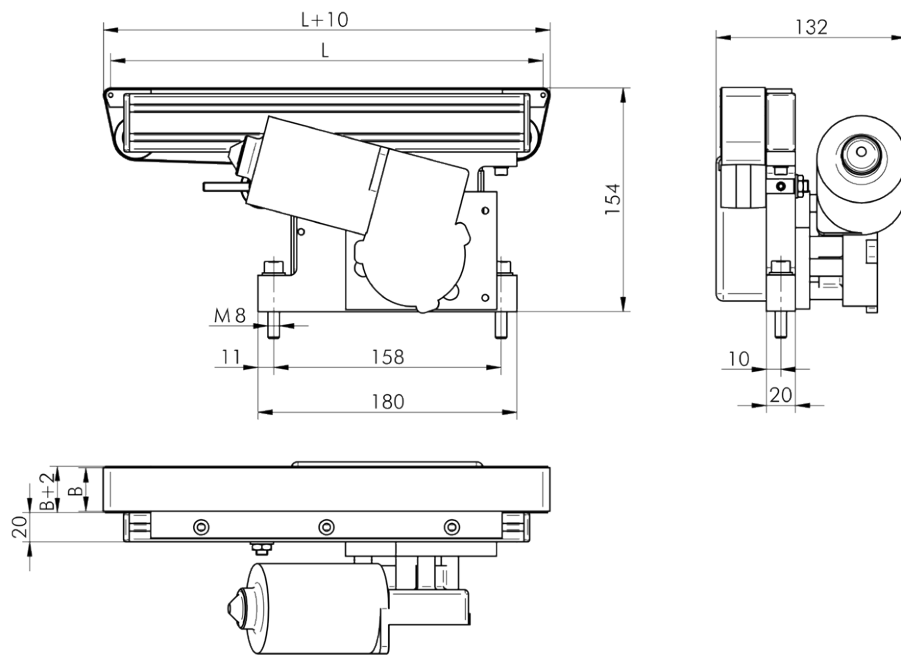
Technical data

Device type	PMA30-10	PMA30-20	PMA30-30
Motor 1	24 V/ 70 W	24 V/ 70 W	24 V/ 70 W
Motor 2	230 V, 50/60 Hz	230 V, 50/60 Hz	230 V, 50/60 Hz
Belt speed [m/min]	1-15 / 3	1-15 / 3	1-15 / 3
Belt type	Fabric, uncoated, thickness 0.9 mm		
Belt width [mm]	10	20	30
min. belt length [mm]	250	250	250
max. belt length [mm]	3000	3000	3000
Protection class in accordance with DIN EN 60529	IP 40	IP 40	IP 40

Dimensions

Device type	Dimensions [mm]	
	Width B	Length L
PMA30-10	10	Freely selectable between 250 and 3000
PMA30-20	20	
PMA30-30	30	

Technical drawing



Accessories

Designation	Description	Article no.
Motor 230 V	Instead of 24 V motor, alternatively 230 V motor, brushless	2-005333
Speed control DN21	Speed control DN21 for the continuous speed adjustment of 24 V DC motors, Adjustment of the conveyor belt speed, in 115V / 230V Ausführung lieferbar	2-009260
Belt type	Standard: Fabric, uncoated, thickness 0.9 mm	–