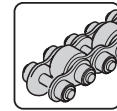


Drive Module AS 2/R-300



- For conveyor unit self-assembly
- For use in conjunction with UM 2/... return units and ST 2/... sections
- Conveyor medium: Accumulation roller chain (standard and low-maintenance)
- Suitable for use in an EPA
- Reversible operation possible for $l \leq 2000$ mm and accumulation roller chains without small parts protection
- Motor mounting right, left or central (centrally on track widths of 240 mm and above)
- Motor connection: Optionally with cable/plug or terminal box
- Special models on request

Notice: Positioning of WTs in the area of the drive heads/return heads is not permitted.

The AS 2/R... drive module drives the accumulation roller chain conveyor medium in self-built conveyor units with sections, return units and accumulation roller chains.

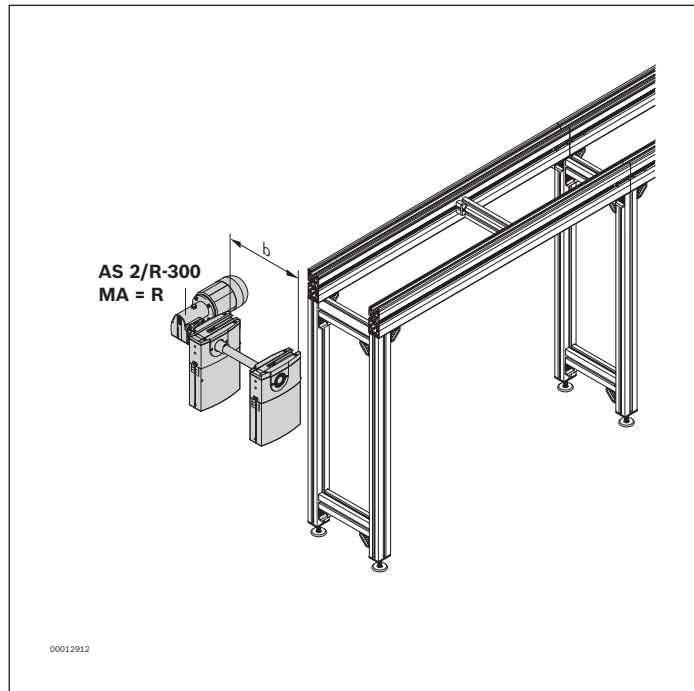
Recommended accessories

- Decentralized automatic lubrication unit LU 2 or central automatic lubrication unit LU 2/P

Condition on delivery

- Assembled

Ordering information



Material number		3842998052
b (mm)	Track width in direction of transport	160; 240; 320; 400; 480; 640; 800; 1040; 1200
		160 ... 1200 ¹⁾
v_N (m/min)	Nominal speed	0 ²⁾ ; 6; 9; 12; 15; 18 ³⁾
U (V)	Voltage at 50 Hz	200; 400
U (V)	Voltage at 60 Hz	220; 400; 460; 575
f (Hz)	Frequency	50; 60
AT	Motor connection S = cable/plug K = terminal box	S; K
MA	Motor mounting R = right L = left M = center	R; L; M ⁴⁾
RV	Reversible operation 0: No reversible operation 1: Reversible operation	0; 1 ⁵⁾

¹⁾ Individual width variants can be ordered

²⁾ $v_N = 0$: without motor or gear

³⁾ Not possible at $f = 60$ Hz

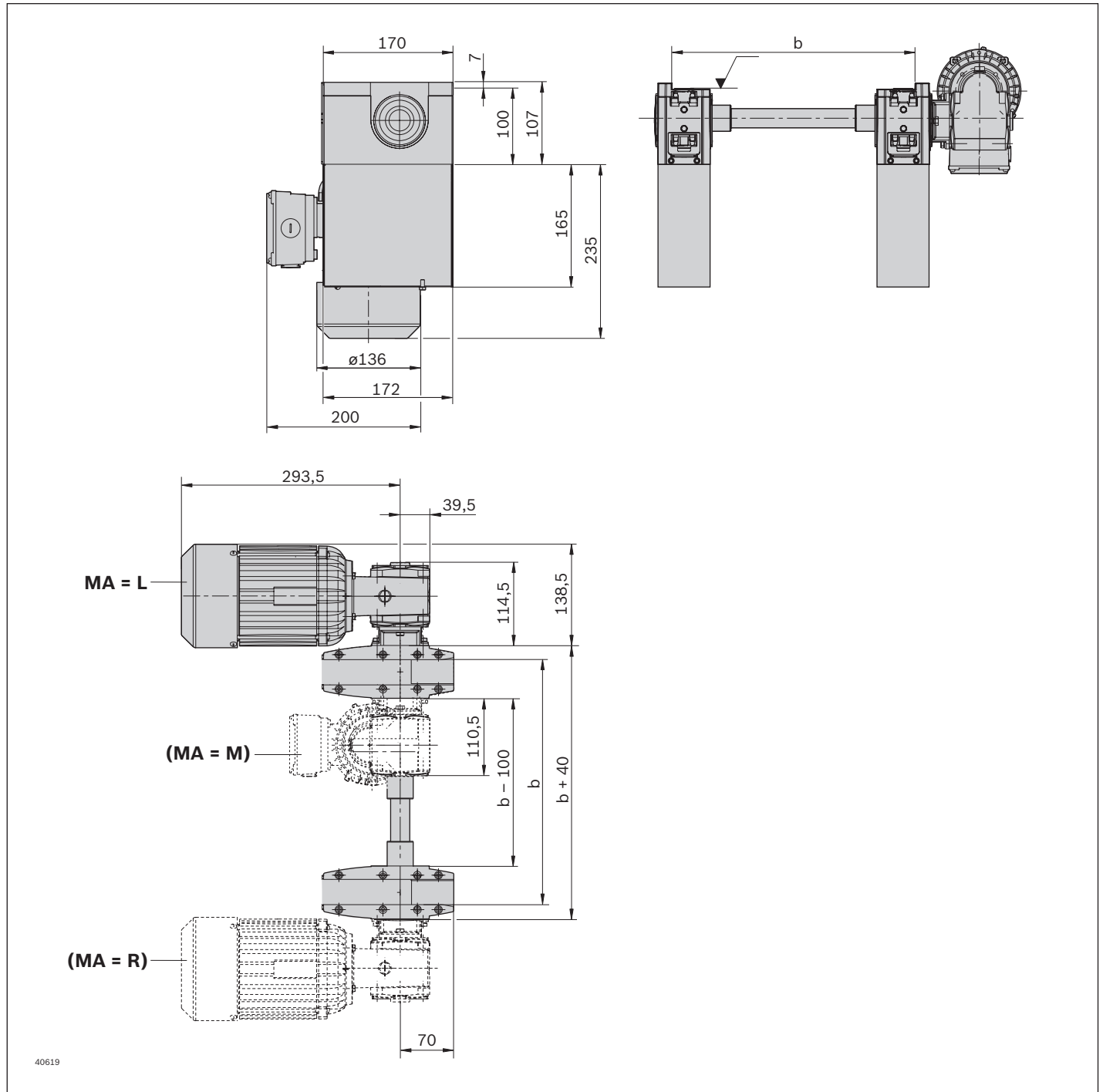
⁴⁾ MA = M when $b \geq 240$ mm

⁵⁾ RV = 1 is possible with $l \leq 2000$ mm; no reversible operation for chains with small parts protection (KT = 3, 4)

Technical data

Material number		3842998052
Max. section load in accumulation operation	kg	300
ESD		Yes
Length conveyor medium	l_{AS}	mm
		475

Dimensions



The data specified above only serves to describe the product. Due to the continuing development of our products, no statements concerning a certain condition or suitability for a certain application can be derived from our information. The information given does not exempt the user from the obligation of own judgment and verification. It must be remembered that our products are subject to a natural process of wear and aging.