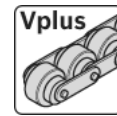


AS 2/R-V-2200 Drive Module



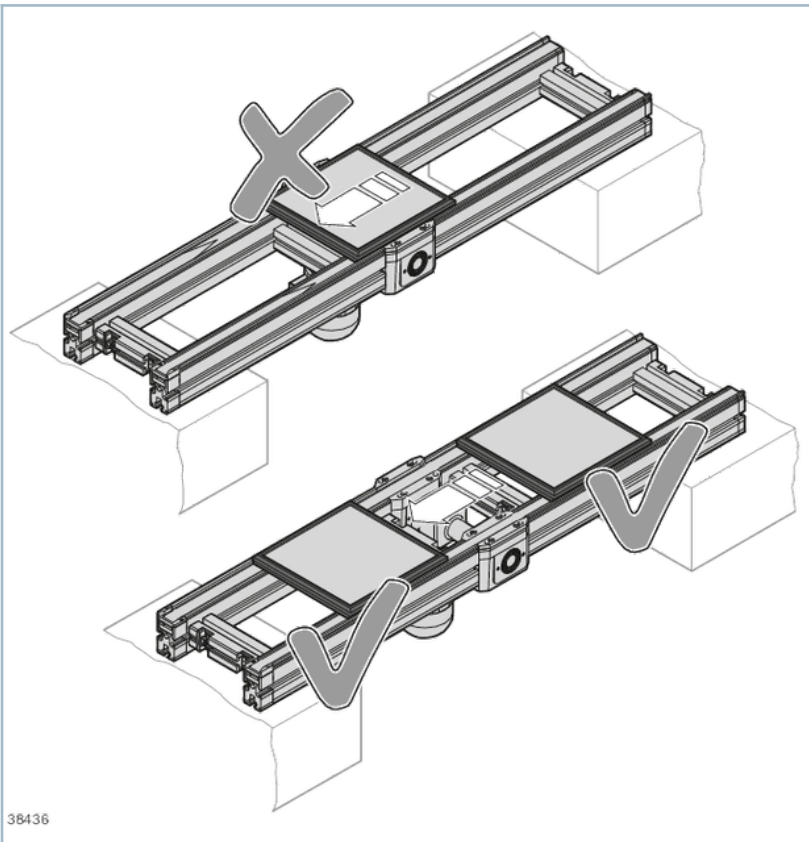
- Conveyor medium: Accumulation roller chain *Vplus* (suitable for use in an EPA)
- Motor mounting right, left or central

- Motor connection: optionally with cable/plug or terminal box motor connection
- Special models on request

Product description

The AS 2/R-V-1200 drive module drives the *Vplus* accumulation roller chain conveyor medium in self-built conveyor units with sections, return units and *Vplus* accumulation roller chains.

Note: On the *Vplus* accumulation roller chain, the workpiece pallet attains a speed up to a factor of 2.5 higher than that of the chain. This means that you must observe special measures for chain speeds > 9 m/min!



38436
Energy efficiency – Rexroth 4EE

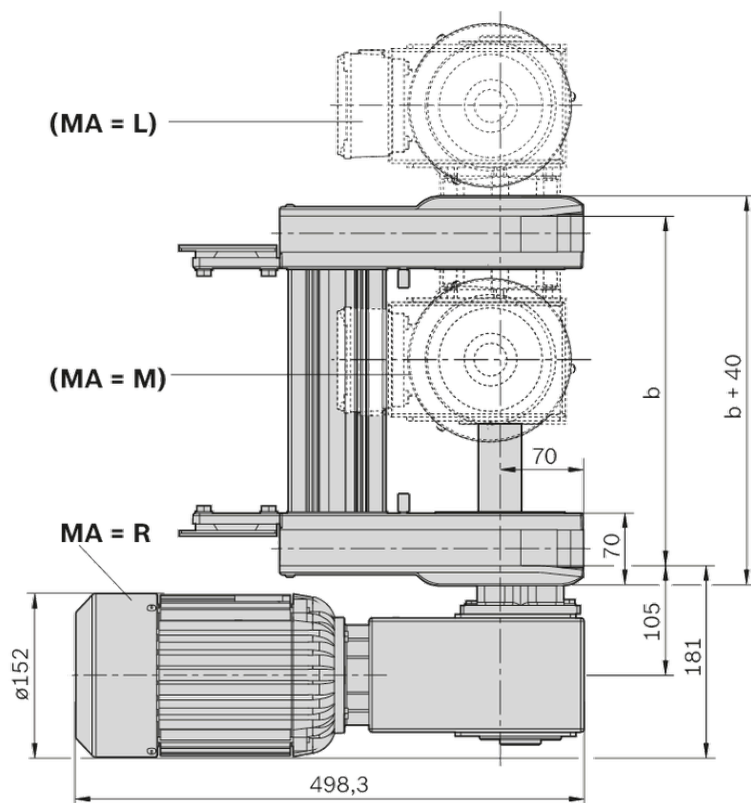
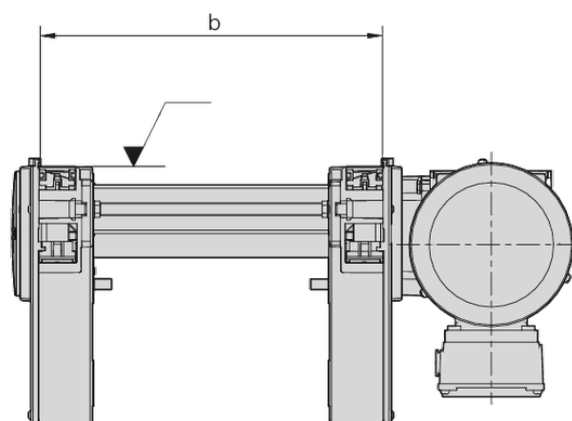
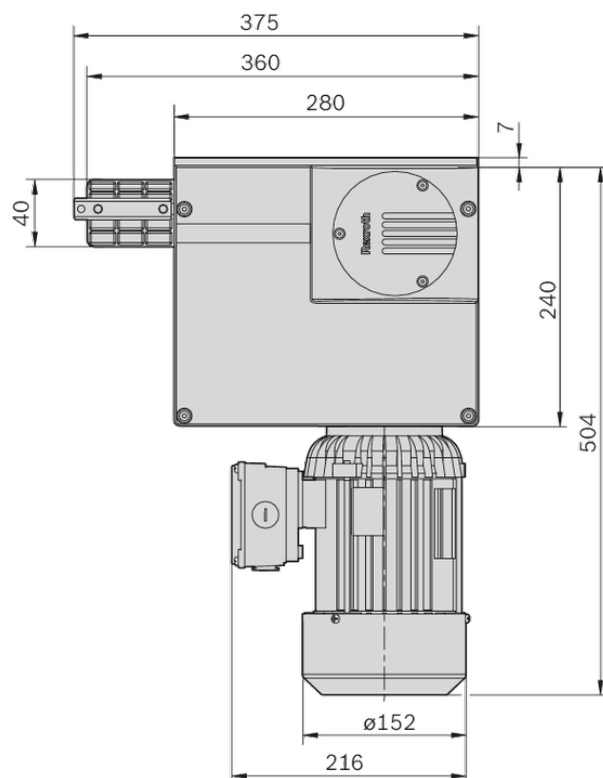
Technical data

No.			3842998234
Max. section load in accumulation operation		kg	2200
ESD			yes
Required conveyor media length	l_{AS}	mm	625

-
Transport and nominal speed v_N

-

Dimensions



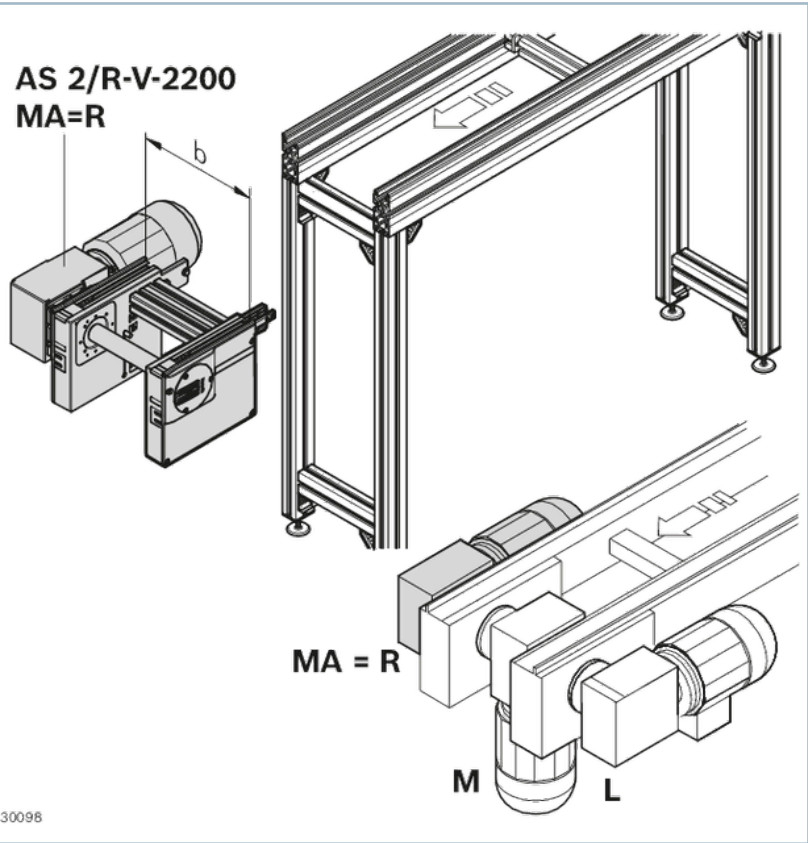
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Delivery notes

Condition of Delivery

Fully assembled

Ordering codes



Order Parameter

No.		3842998234
b (mm)	Track width in the direction of transport	400; 480; 640; 800; 1040; 1200
v_N (m/min) ¹⁾	Nominal speed	400 ... 1200
U, f (V, Hz)	Voltage, frequency	0; 6; 9; 12; 15; 18
AT	Motor connection S: cable/plug K: terminal box	see motor data
MA	Motor mounting R: right L: left M: center	S; K
		R; L; M

1) $v_N = 0$: without motor or gear

	No.
AS 2/R-V-2200 Drive Module	3842998234