Selecting a Drive

1	A – Head Drives		
		AA	Head drive without motor This drive version with an open drive journal can be connected to a conveyor with a motor for parallel operation
		AC	Standard head drive Drive version with a variety of combination options for motors, gearboxes and sprocket wheels
		AF	Direct head drive Compact and low-maintenance drive version with a motor that is fitted directly on the drive shaft
		AD AG	Head drive, compact Drive version with minimal interference contours thanks to small gear motor, available with direct current motor or three-phase motor
		АМ	Head drive, offset Thanks to the variably configurable head drive, there are no interference contours at the discharge end of the conveyor
		AS	Head drive, laterally on the outside, compact A drive version restricted to a minimum total height with motor mounted on the outside
		AU	Head drive, laterally on the outside Since the motor is mounted laterally from the outside, the space underneath and above the conveyor remains free of interference contours





The drive versions are shown on the belt conveyor in the example

Drive Location

The drive location determines how and where the drive, including the motor, is installed. You can choose to position the drive on the infeed or discharge end, above or below the conveyor frame, on the left or on the right.

Motor Orientation

As shown in the figures, the motor orientation can vary between 0° , 90° , 180° and 270° . If the customer does not specify the drive location, the drive is delivered on the discharge end, on the left side, below the conveyor and with a motor orientation of 0° .



