



ECENTRIC SCREW PUMP DRIVEN BY A CONTINUOUSLY VARIABLE GEAR



Eccentric screw pump driven by a continuously variable gear. The pump speed and thus the flow rate of the pump can be precisely adjusted by turning the knob. This increases the service life of the pump and causes a very gentle handling of the conveyed material. By using a planetary gear in the design of the differential, the flow rate can be reduced to almost "zero".

Flow rate Q: from 600 l/h to 50,000 l/h

A range of applications:

Wherever particularly gentle transport is required and precise adjustment of the feed rate is necessary in the entire speed range.

Technical Specifications

Model	Size	Speed (rpm)	Flow Q (l/h)
AT 50 P	1 - 6 L	271 - 1430	600 - 5300
AT 100 P	2 - 6 L	143 - 1429	1000 - 10000
AT 150 P	5 - 6 L	190 - 1000	2000 - 15000
AT 200 P	10 - 6 L	136 - 714	3600 - 20000





AT 300 P	17 - 6 L	90 - 530	5000 - 32000
AT 400 P	17 - 6 L	113 - 674	6000 - 38000

PRODUCT VARIANTS

VARIANT	PRODUCT CODE	PRICE
AT 50 P		Gross price: 19 597 € Net price: 15 933 €
AT 100 P		Gross price: 27 714 € Net price: 22 532 €
AT 150 P		Gross price: 31 665 € Net price: 25 744 €
AT 200 P		Gross price: 37 485 € Net price: 30 476 €
AT 300 P		Gross price: 47 951 € Net price: 38 985 €
AT 400 P		Gross price: 48 592 € Net price: 39 506 €

