

TER SERIES

- made in aluminium alloy through-hardened
- new patented valve for very high speed
- hardened plates and clamps
- indestructible!

We have developed the TER feeder Series by installing a new special valve that increases the feeding speed.

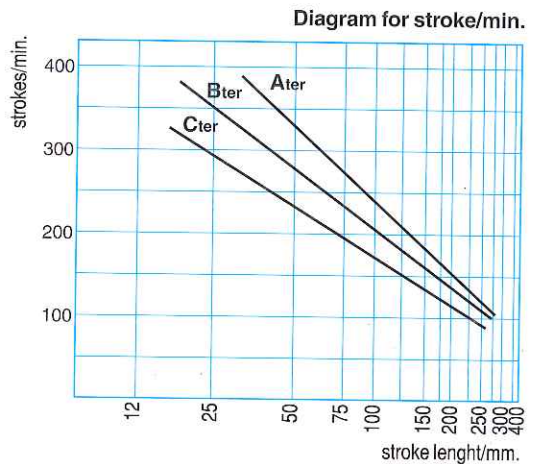
This series is specially designed for the high production of small parts but also when long feed strokes are needed.

Technical features

Working pressure: 5 ÷ 8 bar

TYPE	Max. strip Width mm.	Stroke mm.	Strip thickness mm.	Cycles min.	Pressure of fixed clamps Kg.	Pressure of Imobile clamps Kg.	Traction force Kg.	Consumption litres/min.	Weight Kg.
A 50 TER	50	50	1.90	336	64	120	24	60	3.9
A 100 TER	50	100	1.80	249	64	120	24	87	4.8
A 150 TER	50	150	1.50	199	64	120	24	105	5.7
A 200 TER	50	200	1.30	162	64	120	24	114	6.1
A 250 TER	50	250	1.10	138	64	120	24	120	7.3
B 50 TER	75	50	1.80	285	64	120	24	50	4.8
B 100 TER	75	100	1.70	211	64	120	24	74	5.8
B 150 TER	75	150	1.60	169	64	120	24	89	6.8
B 200 TER	75	200	1.20	137	64	120	24	96	7.8
B 250 TER	75	250	1.10	117	64	120	24	103	8.8
C 50 TER	100	50	1.70	240	64	120	24	42	5.6
C 100 TER	100	100	1.50	179	64	120	24	63	6.6
C 150 TER	100	150	1.40	140	64	120	24	49	7.8
C 200 TER	100	200	1.30	116	64	120	24	81	9.0
C 250 TER	100	250	1.20	98	64	120	24	86	10.1

The number of cycles/min. was calculated at 6 Bars air pressure and with no material on the feeder.



For the accessories see page 26

