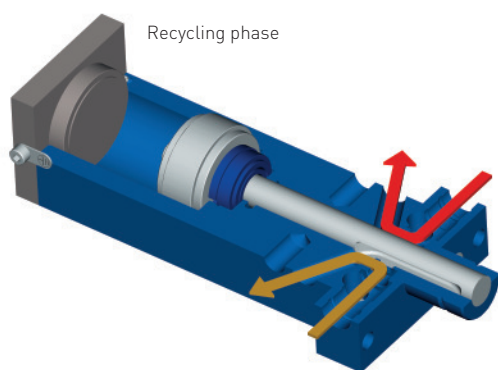


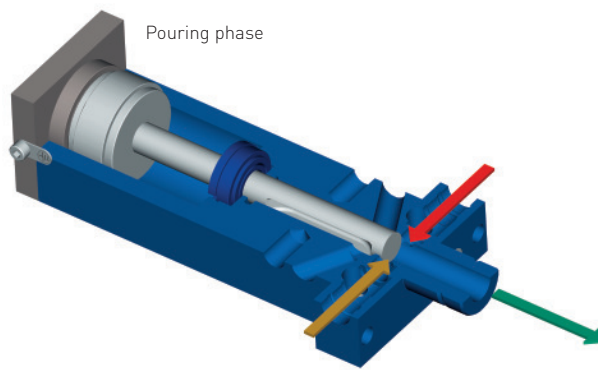


LN Head

Two components straight-through mixing head suitable for the most common applications of the PU chemistry (mainly for rigid foam systems).



Recycling phase



Pouring phase

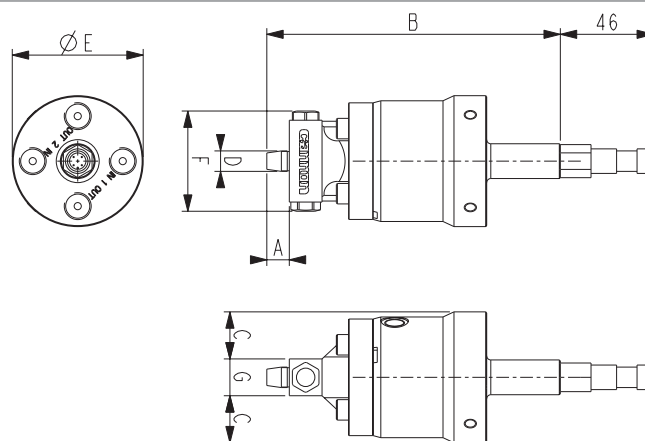
	LN 5	LN 10	LN 18	LN 30
Min. output of poly stream (cc/sec)	8	40	120	320
Min. output of iso stream (cc/sec)	8	40	120	320
Total min output (cc/sec)	20	100	300	800
Max. output of poly stream (cc/sec)	90	350	1000	2750
Max. output of iso stream (cc/sec)	90	550	2000	4500
Total max output (cc/sec)	140	900	3000	7350

All values are calculated in cc/sec considering poly viscosity <1000, iso viscosity <200 cps. All components are considered without filler and 150 bar pressure.

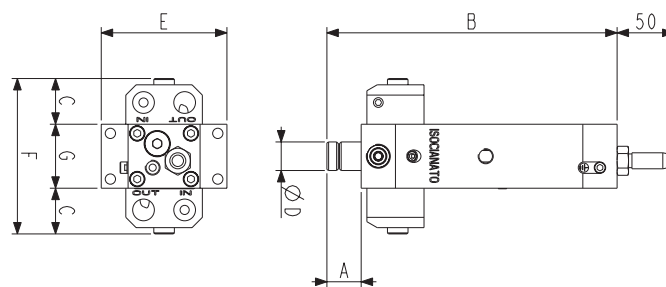


	A	B	C	D	E	F	G	WEIGHT
LN 5	11 mm	144 mm	23 mm	M10x0.5	64 mm	49 mm	18 mm	2.2 Kg
LN 10	30 mm	254 mm	40 mm	25 mm	110 mm	136 mm	56 mm	7.8 Kg
LN 18	40 mm	285 mm	72 mm	35 mm	70 mm	228 mm	84 mm	14.7 Kg
LN 30	91 mm	576 mm	21 mm	50 mm	157 mm	152 mm	110 mm	39.8 Kg

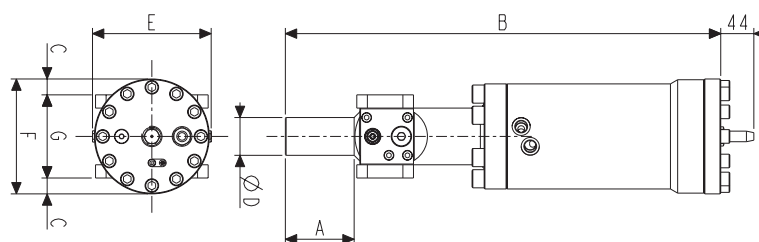
LN 5



LN 10 LN 18



LN 30



All data are subject to variation without notification due to continuous technical/technological developments