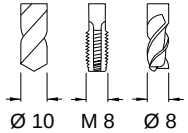
MAIER

LSLS 364

20171

24'000 min -1 / rpm i = 1:3,64



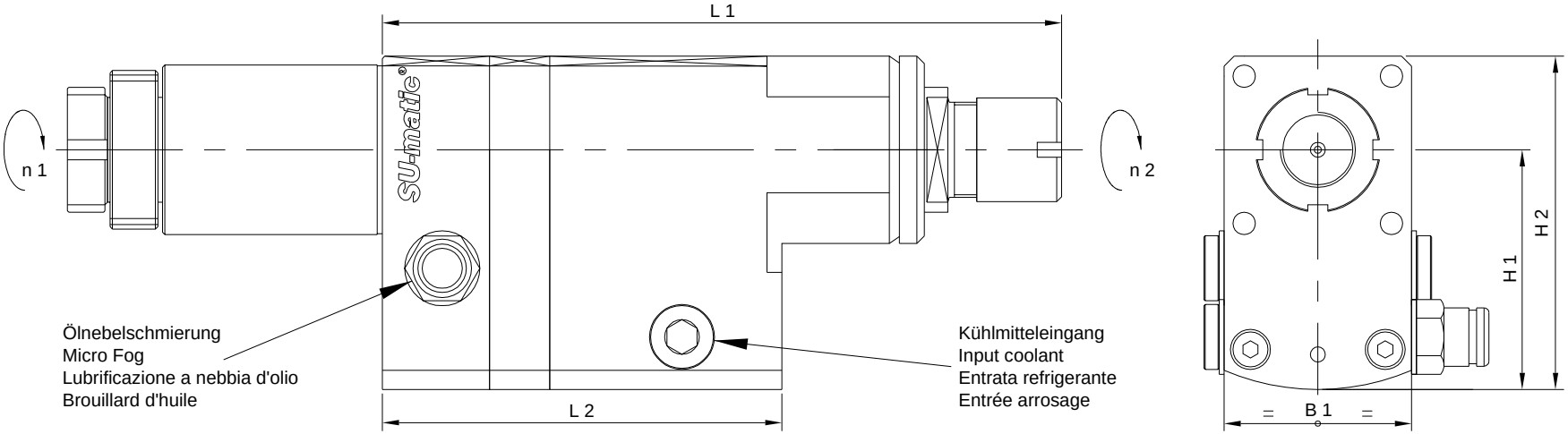
Axial-Bohr-Fräseinrichtung
Axial drilling and milling unit
Unita assiale di foratura e fresatura
Unité de perçage et de fraisage axiale

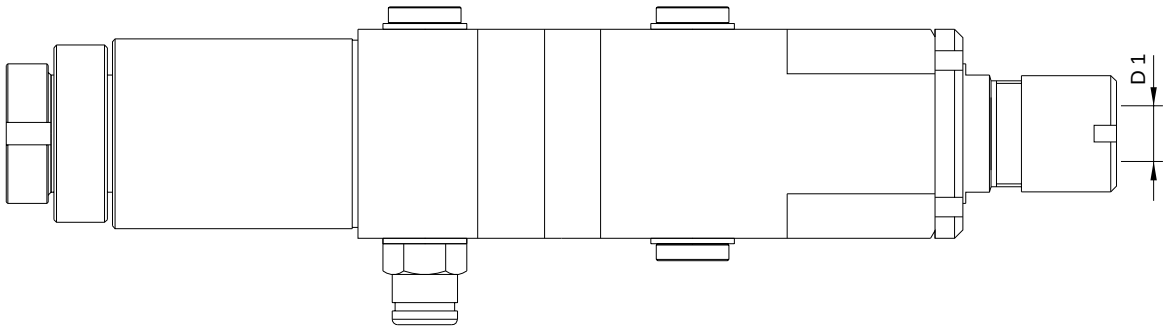
Zentrale Kühlmittelzuführung
P max. = 100 -120 bar
kein Trockenlauf!

Coolant through the spindle
Coolant pressure max. = 100 - 120 bar
Don't run without coolant!

Liquido refrigerante sul fuso
Pressione max. = 100 - 120 bar
Non lavorare a secco!

Arrosage par le centre
Pression max. = 100 - 120 bars
Ne pas tourner sans arrosage!





	Maier Bestell-Nr. Maier Ref. No.	SU-matic Bestell-Nr. SU-matic Ref. No.	Axialkopf Axial Head	L 1	L 2	H 1	H 2	B 1	D 1 Ø	D 2 Ø max.	Nm max.	Schmierung Lubrication	rpm max. min -1	i n 1: n 2	Zubehör Accessory
A	2-020-W30-3008-SM	14101000990	LSLS 364 Hi-Q / ER 16	136	103	48	66.75	37.5	34	10	3	Oelnebelschmierung Micro Fog	24'000	1:3,64	