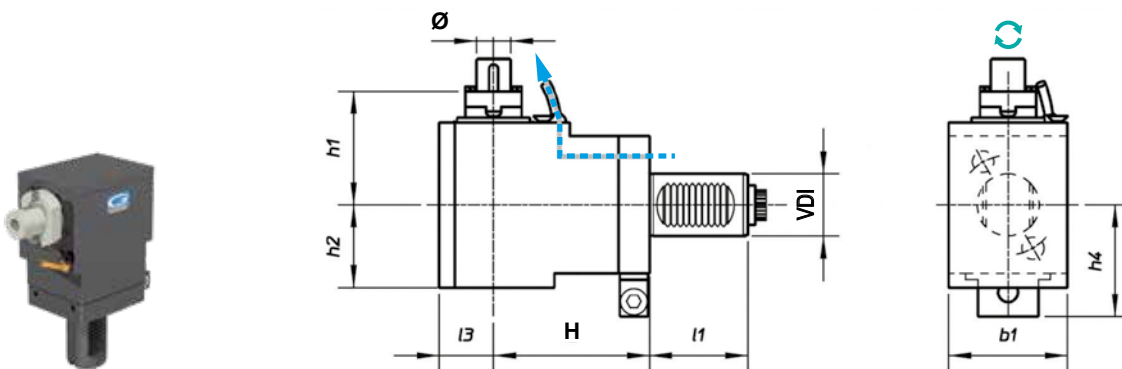


MODELLI DI TORNIO COMPATIBILI COMPATIBLE LATHE TYPES

VDI 20 / VDI 30 / VDI 40 / VDI 50

Vedi pagine compatibilità 5.2 / 5.3 - See compatibility pages 5.2 / 5.3



TIPO - TYPE
**Radiale
Radial**



USCITA - OUTPUT
**Porta Fresa
Shell End Milling Cutter**



REFRIGERANTE
COOLANT
**Esterno
External**

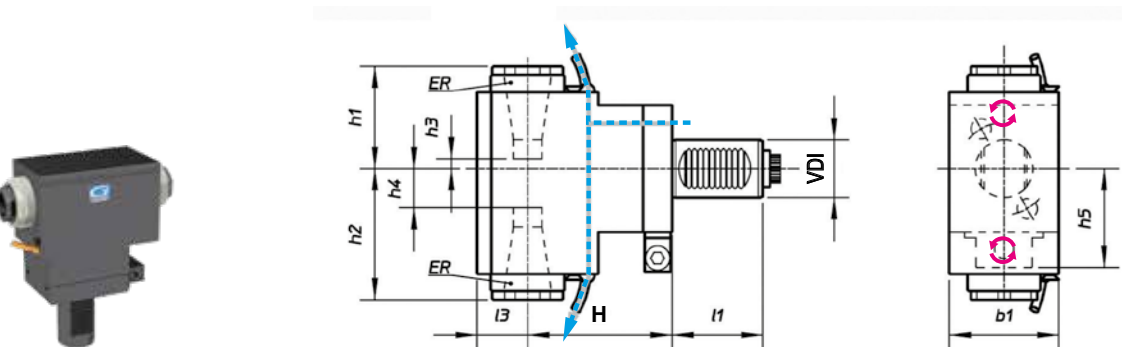


RATIO
2:1



ROTAZIONE - ROTATION
**Uguale al mandrino
Same as machine spindle**

Code	VDI	Output	Int Cool.	l1	H	l3	b1	h1	h2	h4	Nm	Rpm	kw	
99.ST.8070	25	Ø16	NO	48	75	28	54	66	48	48	40	3.000	6	
99.ST.8071	30	Ø22	NO	55	55	31	64	74	48	56	63	2.500	8	
99.ST.8072	30	Ø22	NO	55	85	31	64	74	48	56	63	2.500	8	
99.ST.8073	30	Ø22	NO	55	100	31	64	74	48	56	63	2.500	8	
99.ST.8074	40	Ø22	NO	63	100	35	76	78	55	65,5	63	3.000	8	
99.ST.8075	40	Ø22	NO	63	120	35	76	78	55	65,5	63	3.000	8	
99.ST.8076	50	Ø27	NO	78	110	44	88	110	62	73,5	100	2.000	12	



TIPO - TYPE
**Radiale Doppio
Double Radial**



USCITA - OUTPUT
**Porta Fresa
Shell End Milling Cutter**



REFRIGERANTE
COOLANT
**Esterno
External**



RATIO
1:1



ROTAZIONE - ROTATION
**Opposto al mandrino
Opposite to machine spindle**

Code	VDI	Output	Int Cool.	l1	H	l3	b1	h1	h2	h3	h4	h5	Nm	Rpm	kw	
99.ST.8078	25	ER-20 - Ø1÷13	NO	48	75	28	54	50,5	71,5	4	32	48	20	6.000	6	
99.ST.8079	30	ER-25 - Ø1÷16	NO	55	85	31	64	63	84	2,5	22,5	56	32	5.000	8	
99.ST.8080	30	ER-25 - Ø1÷16	NO	55	100	31	64	63	84	2,5	22,5	56	32	5.000	8	
99.ST.8081	40	ER-32 - Ø2÷20	NO	63	100	35	76	71	96	11	36,5	65,5	63	6.000	10	
99.ST.8082	40	ER-32 - Ø2÷20	NO	63	120	35	76	71	96	11	36,5	65,5	63	6.000	10	