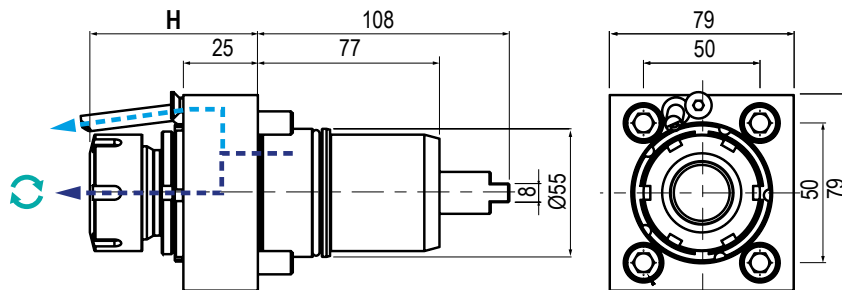


MODELLI DI TORNIO COMPATIBILI
 COMPATIBLE LATHE TYPES

NAKAMURA
CMZ

Vedi pagine compatibilità 5.8 / 5.9 - See compatibility pages 5.8 / 5.9

BMT
55
NEW

 TIPO - TYPE
 Assiale - Axial

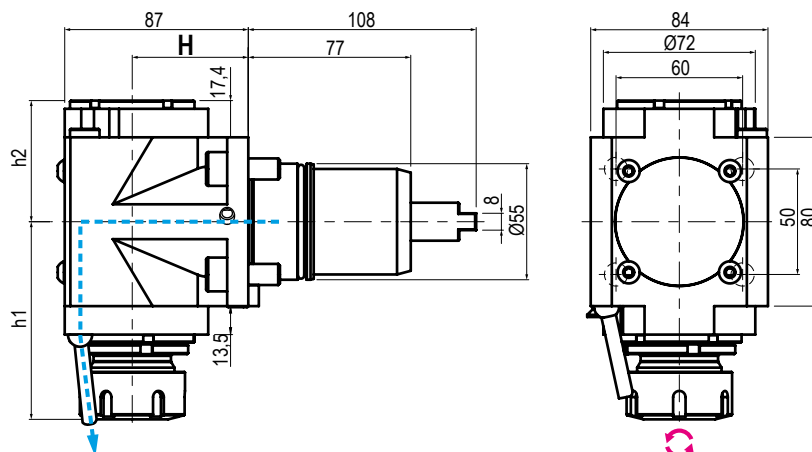
 USCITA - OUTPUT
 Portapinza
 Collet Chuck

 REFRIGERANTE
 COOLANT
70BAR

 RATIO
1:1

 ROTAZIONE - ROTATION
 Uguale al mandrino
 Same as machine spindle

Code	Output	Int Cool.	H	Nm	Rpm	kw	
99.NK.A01	ER-25 - Ø1÷16	NO	53,5÷57,2	63	6.000	10	
99.NK.A02	ER-25 - Ø1÷16	✓	53,5÷57,2	63	6.000	10	
99.NK.A03	ER-32 - Ø2÷20	NO	68,5÷72,2	63	6.000	10	
99.NK.A04	ER-32 - Ø2÷20	✓	68,5÷72,2	63	6.000	10	

NEW

 TIPO - TYPE
 Radiale - Radial

 USCITA - OUTPUT
 Portapinza
 Collet Chuck

 REFRIGERANTE
 COOLANT
 Esterno
 External

 RATIO
1:1

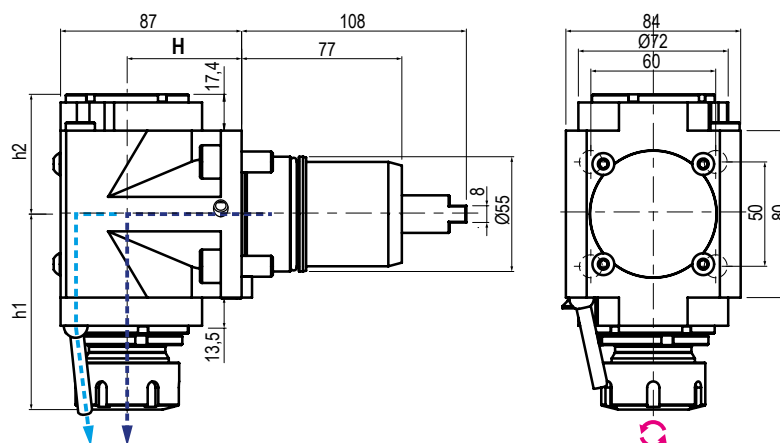
 ROTAZIONE - ROTATION
 Opposto al mandrino
 Opposite to machine spindle

Code	Output	Int Cool.	H	h1	h2	Nm	Rpm	kw	
99.NK.A20	ER-25 - Ø1÷16	NO	55	82,5÷86,2	57,4	63	6.000	10	
99.NK.A13	ER-32 - Ø2÷20	NO	55	90÷93,7	57,4	63	6.000	10	
99.NK.A05	ER-25 - Ø1÷16	NO	65	82,5÷86,2	57,4	63	6.000	10	
99.NK.A23	ER-32 - Ø2÷20	NO	65	90÷93,7	57,4	63	6.000	10	
99.NK.A07	ER-25 - Ø1÷16	NO	75	82,5÷86,2	57,4	63	6.000	10	
99.NK.A15	ER-32 - Ø2÷20	NO	75	90÷93,7	57,4	63	6.000	10	

MODELLI DI TORNIO COMPATIBILI
COMPATIBLE LATHE TYPES

NAKAMURA
CMZ

Vedi pagine compatibilità 5.8 / 5.9 - See compatibility pages 5.8 / 5.9

NEW

TIPO - TYPE
Radiale - Radial

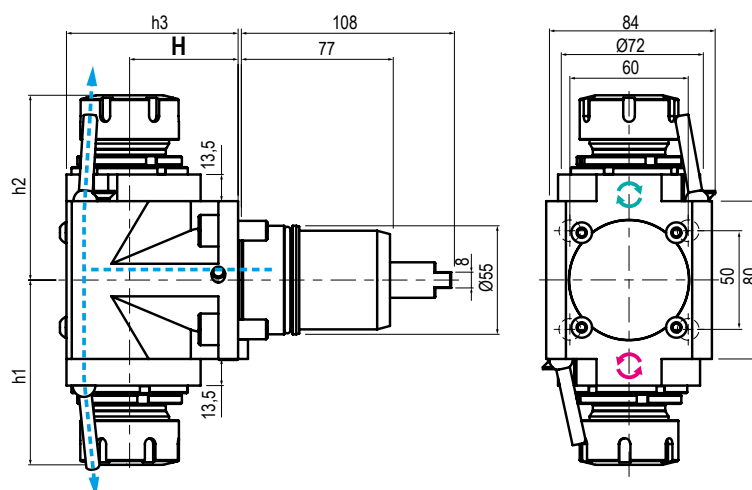
USCITA - OUTPUT
Portapinza
Collet Chuck

**REFRIGERANTE
COOLANT**
70BAR

RATIO
1:1

ROTAZIONE - ROTATION
Opposto al mandrino
Opposite to machine spindle

Code	Output	Int Cool.	H	h1	h2	Nm	Rpm	kw	
99.NK.A25	ER-25 - Ø1+16	✓	55	82,5+86,2	63,4	63	6.000	10	
99.NK.A14	ER-32 - Ø2+20	✓	55	90+93,7	63,4	63	6.000	10	
99.NK.A06	ER-25 - Ø1+16	✓	65	82,5+86,2	63,4	63	6.000	10	
99.NK.A24	ER-32 - Ø2+20	✓	65	90+93,7	63,4	63	6.000	10	
99.NK.A08	ER-25 - Ø1+16	✓	75	82,5+86,2	63,4	63	6.000	10	
99.NK.A16	ER-32 - Ø2+20	✓	75	90+93,7	63,4	63	6.000	10	

NEW

TIPO - TYPE
Radiale Doppio
Double Radial

USCITA - OUTPUT
Portapinza
Collet Chuck

**REFRIGERANTE
COOLANT**
Esterno
External

RATIO
1:1

ROTAZIONE - ROTATION
Uguale ed opposto al mandrino
Same and opposite as m. spindle

Code	Output	Int Cool.	H	h1	h2	h3	Nm	Rpm	kw	
99.NK.A09	ER-25 - Ø1+16	NO	55	82,5+86,2	82,5+86,2	87	63	6.000	10	
99.NK.A71	ER-32 - Ø2+20	NO	55	90+93,7	90+93,7	87	63	6.000	10	
99.NK.A10	ER-25 - Ø1+16	NO	65	82,5+86,2	82,5+86,2	97	63	6.000	10	
99.NK.A81	ER-32 - Ø2+20	NO	65	90+93,7	90+93,7	97	63	6.000	10	
99.NK.A11	ER-25 - Ø1+16	NO	75	82,5+86,2	82,5+86,2	107	63	6.000	10	
99.NK.A91	ER-32 - Ø2+20	NO	75	90+93,7	90+93,7	107	63	6.000	10	