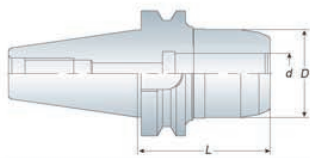


BT / NT series

AMG

Double Power Chuck

超倍力夾頭刀桿



Jet through
端面出水

Features

- AMG tooling system is suitable for high speed and heavy cutting simultaneously.
- AMG tooling system is special designed for coolant type - JET THROUGH.
- High precision clamping because of the design of needle roller bearing.
- The spacer could make the flange & nut be tightened and provide exceptional rigidity.
- Wrench must be ordered separately.
- Max speed: 30,000 r.p.m G2.5
- AMG 刀桿系列可同時在高速切削及重切削上使用
- AMG 刀具系列為端面給油設計
- 刀桿採用針狀軸承設計，夾持度極佳
- 螺帽透過墊片與本體貼合使之提高剛性
- 扳手為另購品
- 最高轉速可達 30,000 r.p.m G2.5

Model No.	d	D	L	Wrench	Weight (kg)
BT30 AMG12-080	12	46	80	WAMG12	1.10
AMG16-095	16	54	95	WAMG16	1.30
AMG20-095	20	58	95	WAMG20	1.60
AMG25-100	25	62	100	WAMG25	1.80
AMG32-095	32	70	95	WAMG32	2.00
BT40 AMG12-080	12	46	80	WAMG12	1.60
-105	12	46	105	WAMG12	2.00
AMG16-080	16	54	80	WAMG16	1.80
-105	16	54	105	WAMG16	2.30
AMG20-095	20	58	95	WAMG20	2.00
-105	20	58	105	WAMG20	2.30
AMG25-095	25	62	95	WAMG25	2.20
AMG32-090	32	70	90	WAMG32	2.30
-105	32	70	105	WAMG32	2.60
BT50 AMG12-105	12	46	105	WAMG12	4.60
-135	12	46	135	WAMG12	5.10
-165	12	46	165	WAMG12	5.80
AMG16-105	16	54	105	WAMG16	4.90
-135	16	54	135	WAMG16	5.50
-165	16	54	165	WAMG16	6.50
AMG20-105	20	58	105	WAMG20	4.90
-135	20	58	135	WAMG20	5.60
-165	20	58	165	WAMG20	6.50
AMG25-105	25	62	105	WAMG25	4.90
-135	25	62	135	WAMG25	5.70
-165	25	62	165	WAMG25	6.70
AMG32-105	32	70	105	WAMG32	5.00
-135	32	70	135	WAMG32	5.80
-165	32	70	165	WAMG32	6.70

Unit: mm



P6-Wrench



- AMG Double Power Chuck with nut for C-WRENCH is available.
- Please change name from AMG to AMC of each model no. when ordering.
- 螺帽部分為 C 型系列，訂購時，請更改品名為 AMC
- Example: BT40 AMC16-080



Double Power Chuck

ANNWAY MACHINE TOOLS CO., LTD.

Tel: 886-4-2563-1259
Fax: 886-4-2569-1269
<http://m.cens.com/s/annway>

Factory of Ann Way Machine Tools Co., Ltd. We have invested heavily over the years in our own manufacturing facilities and are ISO9001 certified. Our R&D department is always active and ready to offer new high quality products. You can find Ann Way cutting holders and cutting tools in the USA, Canada, the UK, Germany, France, Switzerland, Italy, Australia, Turkey and Southeast Asia. We actively keep innovating, developing, and enterprising to offer good product quality and serve all customers.

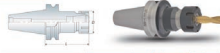
High Speed Milling Chuck ASG BT / NT series



Model No.	Clamping Range	Max. Dia. (mm)	Max. Length (mm)	Max. Weight (kg)
ASG12-080	12-16	12	80	1.10
ASG16-095	16-20	16	95	1.30
ASG20-095	20-25	20	95	1.60
ASG25-100	25-32	25	100	1.80
ASG32-095	32-40	32	95	2.00

- High speed milling chuck with high speed cutting performance.
- High precision clamping design for coolant type - JET THROUGH.
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- High precision clamping design for coolant type - JET THROUGH.

BT / NT ER Spring Collet Chuck



Model No.	Clamping Range	Max. Dia. (mm)	Max. Length (mm)	Max. Weight (kg)
ER12-080	12-16	12	80	1.10
ER16-095	16-20	16	95	1.30
ER20-095	20-25	20	95	1.60
ER25-100	25-32	25	100	1.80
ER32-095	32-40	32	95	2.00

- High speed milling chuck with high speed cutting performance.
- High precision clamping design for coolant type - JET THROUGH.
- High precision clamping design for coolant type - JET THROUGH.
- High precision clamping design for coolant type - JET THROUGH.
- High precision clamping design for coolant type - JET THROUGH.

BT / NT ER Spring Collet Set



Model No.	Clamping Range	Max. Dia. (mm)	Max. Length (mm)	Max. Weight (kg)
ER12-080	12-16	12	80	1.10
ER16-095	16-20	16	95	1.30
ER20-095	20-25	20	95	1.60
ER25-100	25-32	25	100	1.80
ER32-095	32-40	32	95	2.00

- High speed milling chuck with high speed cutting performance.
- High precision clamping design for coolant type - JET THROUGH.
- High precision clamping design for coolant type - JET THROUGH.
- High precision clamping design for coolant type - JET THROUGH.
- High precision clamping design for coolant type - JET THROUGH.

High Speed Milling Chuck

ER Spring Collet Chuck

ER Spring Collet Set