

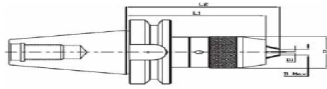
DRILL CHUCKS

JIS B6339

G VALUE
6.3

RPM
15000

COOLANT SYSTEM
AD



Catalogue No	D1 min-max	D2	L1	L2	Wt.kg	Wrench
BT30DC13112M	01 to 13	50.5	112	126.1	1.6	13S
BT40DC13096M	01 to 13	50.5	96.4	108.5	1.8	13S
BT50DC13110M	01 to 13	50.5	110.4	122.5	4.4	13S

Dynamically Balanced at : G6.3@15,000 RPM
Order Example : BT30DC13112M

Scope of Supply : Basic Tool Holder, Wrench
Accessories : To be ordered seperately
Pull Stud : Page No.
All details are subject to change without Notice

DRILL CHUCKS

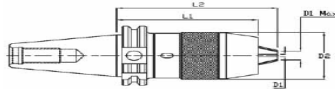
DIN 69871

TAPER ACCURACY
AT3

G VALUE
6.3

RPM
15000

COOLANT SYSTEM
AD



Catalogue No	D1 min-max	D2	L1	L2	Wt.kg	Wrench
DV40DC13096M	01 to 13	50.5	84.5	97	1.6	13S
DV50DC13090M	01 to 13	50.5	90.5	102.50	3.5	13S
DV50DC13096M	01 to 13	50.5	96.5	108.50	3.6	13S

Dynamically Balanced at : G6.3@15,000 RPM
Order Example : DV40DC13096M

Scope of Supply : Basic Tool Holder, Wrench
Accessories : To be ordered seperately
Pull Stud : Page No.
All details are subject to change without Notice

DRILL CHUCKS

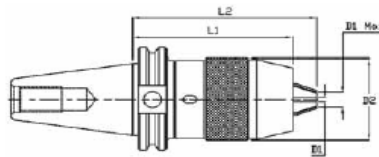
ANSI B5.5

TAPER ACCURACY
AT3

G VALUE
6.3

RPM
15000

COOLANT SYSTEM
AD



Catalogue No	D1	D2	L1	L2	Wt.Lbs	Wrench
CV40DC13M421	0.39-0.512	1.89	4.04	4.5	3.84	13S
CV50DC13M421	0.39-0.512	1.98	4.04	4.5	7.85	13S

Dynamically Balanced at : G6.3@15,000 RPM
Order Example : CV40DC13M421

Scope of Supply : Basic Tool Holder, Wrench
Accessories : To be ordered seperately
Pull Stud : Page No.
All details are subject to change without Notice

DRILL CHUCKS

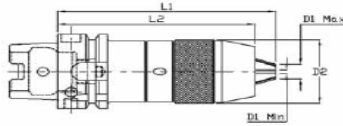
DIN 69893

TAPER ACCURACY
AT3

G VALUE
6.3

RPM
15000

COOLANT SYSTEM
AD



Catalogue No	D1 min-max	D2	L1	L2	Wt.kg	Wrench
HSK50ADC13140M	01 to 13	43	108	140	1.3	13S
HSK63ADC13140M	01 to 13	50	126	140	2.00	13S
HSK100ADC13125M	01 to 13	50	134	157	3.00	13S

Dynamically Balanced at : G6.3@15,000 RPM
Order Example : HSK63ADC13140M

Scope of Supply : Basic Tool Holder, Wrench
Accessories : To be ordered seperately
Pull Stud : Page No.
All details are subject to change without Notice