

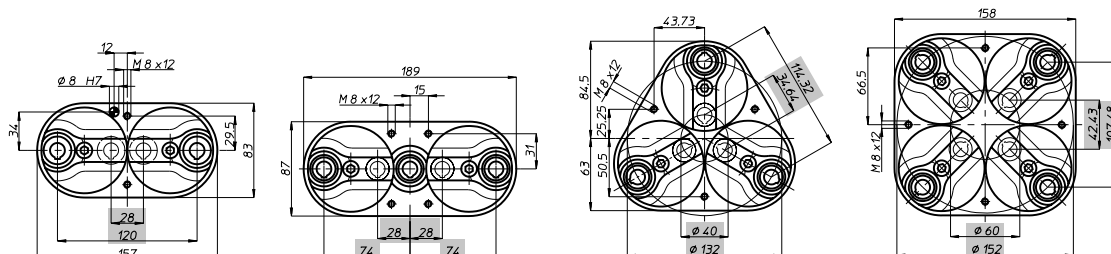
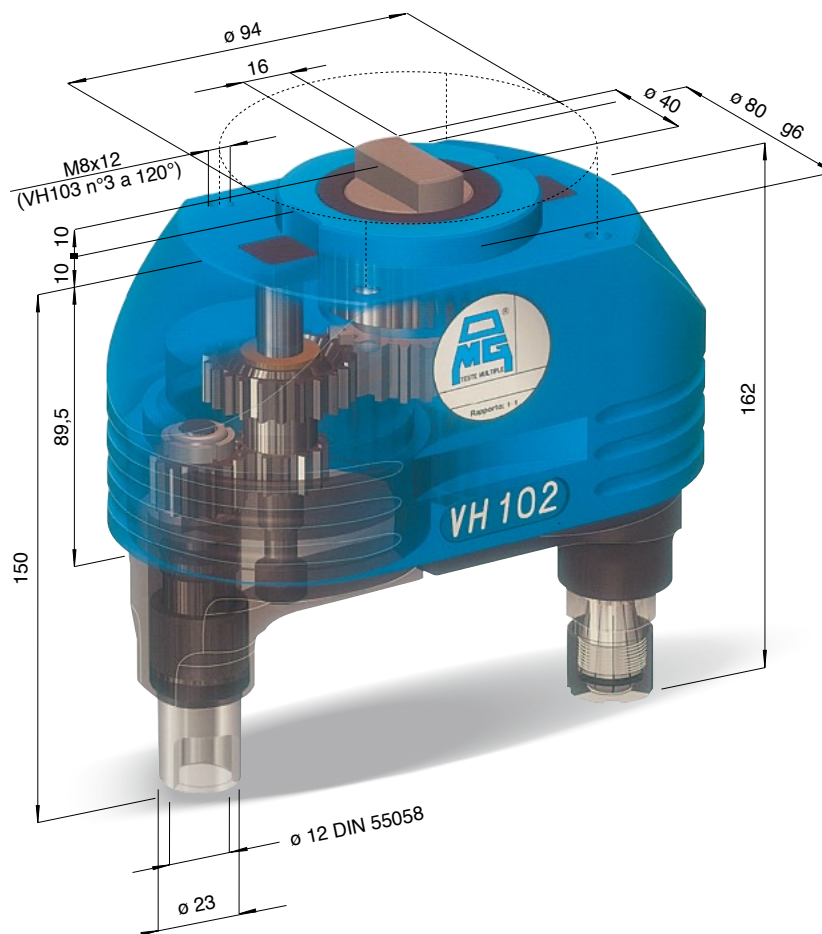


# VH10

TESTE MULTIPLE AD ASSI VARIABILI - VARIABLE AXIS HEADS

012

CAPACITÀ FORATURA  
DRILLING CAPACITY



TESTA MODELLO  
HEAD TYPE

VH 102

VH 103 L

VH 103

VH 104

ARTICOLO  
ITEM

VH 102 P

VH 103 LP

VH 103 P

VH 104 P

ATTACCO UTENSILE  
SPINDLE TYPE

ER 16 - max  $\varnothing 10$

ARTICOLO  
ITEM

VH 102 D

VH 103 LD

VH 103 D

VH 104 D

ATTACCO UTENSILE  
SPINDLE TYPE

DIN55058 -  $\varnothing 12$

N. MANDRINI  
SPINDLES NR.

2

3

3

4

CAMPO DI LAVORO MIN.  
CENTRE DISTANCES MIN.

28

28 + 28

$\varnothing 40$

$\varnothing 60$

CAMPO DI LAVORO MAX.  
CENTRE DISTANCES MAX.

120

74 + 74

$\varnothing 132$

$\varnothing 152$

CAPACITÀ FORATURA  
DRILLING CAPACITY

ACCIAIO/STILL Rm 500 N/mm<sup>2</sup> -  $\varnothing 10$  | GHISA/CAST IRON GG25 -  $\varnothing 12$

MASCHIATURA  
TAPPING

M 8

RAPPORTO  
RATIO

1 - 1

VELOCITÀ  
RPM

3.500

PESO  
WEIGHT

3,5 kg

4,9 kg

4,9 kg

7,2 kg

