

**MARIZ**®  
 THE TIPPING POWER

DESCRIPTION:

BI 5/1200/125-D-160-1Gd

CODE:

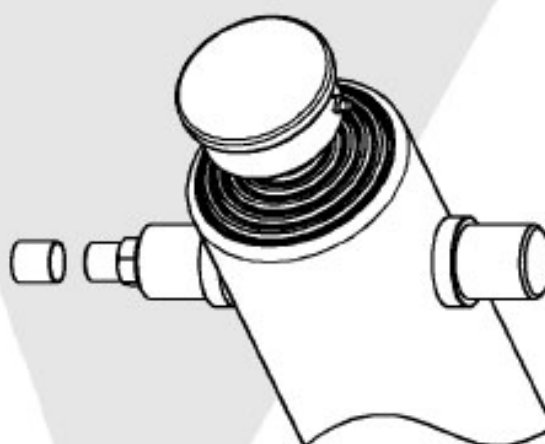
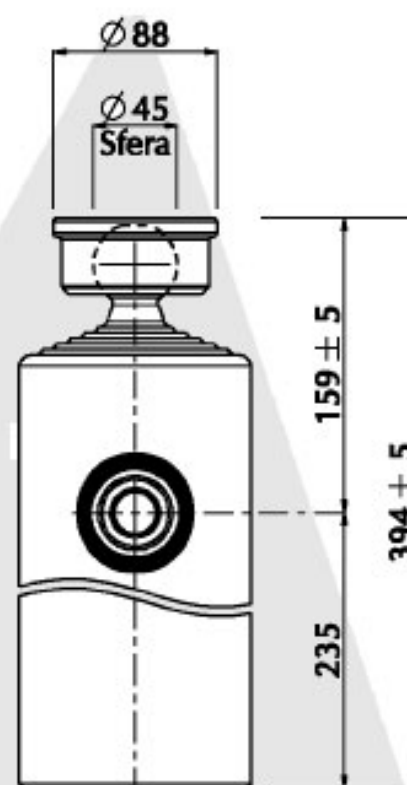
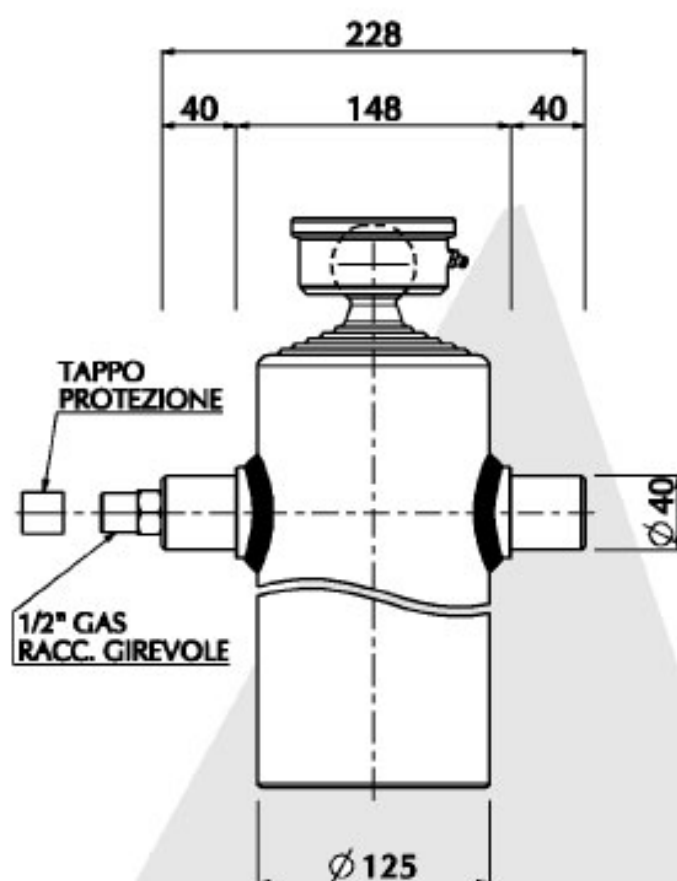
CT#45BMCC1BIN99

SHORT CODE:

12A NV

TIPPING WEIGHT:

7.1 TON



| Sfilate [ N ] | Diametro Effettivo [ mm ] | Spinta a 150 bar [ Ton ] | Numero sfilate                | : 5               |
|---------------|---------------------------|--------------------------|-------------------------------|-------------------|
| I             | Ø 105                     | 13.0                     | Corsa                         | : 1200 mm         |
| II            | Ø 90                      | 9.5                      | Peso Cilindro                 | : 27.1 Kg         |
| III           | Ø 75                      | 6.6                      | Volume di lavoro              | : 6.5 Lt.         |
| IV            | Ø 60                      | 4.2                      | Pressione max. di lavoro      | : 200 bar         |
| V             | Ø 45                      | 2.4                      | Temperatura d'esercizio       | : -30°C ↔ +100°C  |
| VI            |                           |                          | <b>ACCESSORI</b>              |                   |
| VII           |                           |                          | Culla                         | : 3 CU#AB         |
| VIII          |                           |                          | Supporto stamp. chiuso c/ing. | : Ø 40 SC#CSSIN   |
|               |                           |                          | Supporto stamp. aperto        | : Ø 40 SSA#C      |
|               |                           |                          | Supporto aperto tipo "E"      | : Ø 40 SA#CENPNIN |
|               |                           |                          | Piastra per supporto          | : Ø 40 PSA#1      |

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DESCRIPTION:

BE 5/1500/145-D-176

CODE:

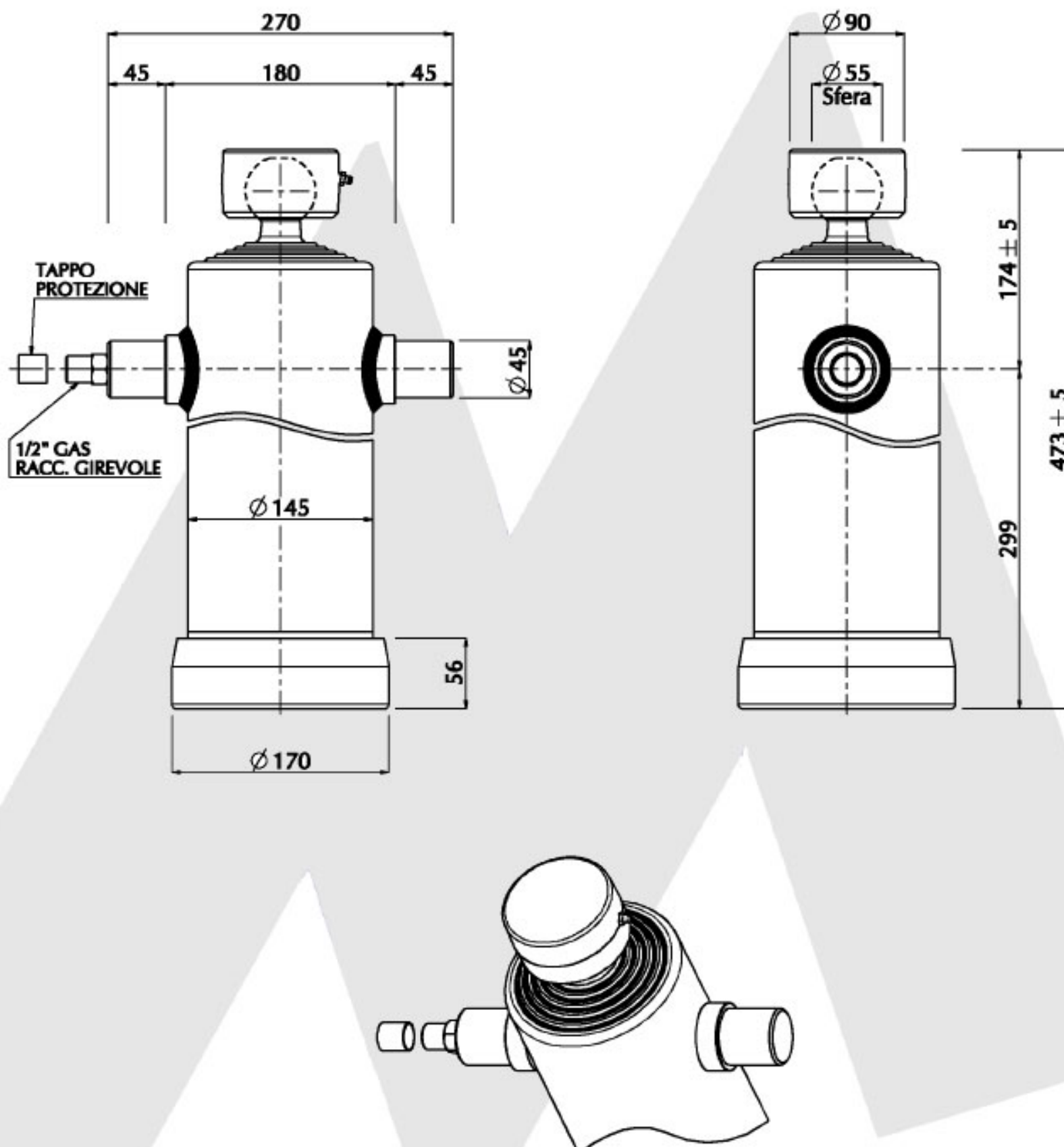
CT#55BWDJNCEN01

SHORT CODE:

27

TIPPING WEIGHT:

10.0 TON



| Sfilate [ N ] | Diametro Effettivo [ mm ] | Spinta a 150 bar [ Ton ] | Numero sfilate : 5                       |            |
|---------------|---------------------------|--------------------------|------------------------------------------|------------|
| I             | Ø 120                     | 17.0                     | Corsa : 1500 mm                          |            |
| II            | Ø 105                     | 13.0                     | Peso Cilindro : 47.3 Kg                  |            |
| III           | Ø 90                      | 9.5                      | Volume di lavoro : 11.2 Lt.              |            |
| IV            | Ø 75                      | 6.6                      | Pressione max. di lavoro : 180 bar       |            |
| V             | Ø 60                      | 4.2                      | Temperatura d'esercizio : -30°C ↔ +100°C |            |
| VI            |                           |                          | <b>ACCESSORI</b>                         |            |
| VII           |                           |                          | Culla : 4                                | CU#EB      |
| VIII          |                           |                          | Supporto stamp. chiuso c/ing. : Ø 45     | SC#ESSIN   |
|               |                           |                          | Supporto stamp. aperto : Ø 45            | SSA#E      |
|               |                           |                          | Supporto aperto tipo "E" : Ø 45          | SA#EENPNIN |
|               |                           |                          | Piastra per supporto : Ø 45              | PSA#1      |

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