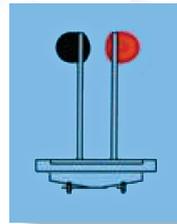


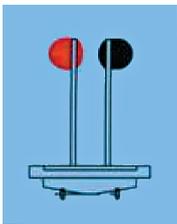
590 Mechanical control



- Lever mixed left, available with interlock
- 1 throttle + 1 gearbox



- Lever double throttle



- Lever mixed right, available with interlock
- 1 throttle + 1 gearbox



- Lever double gearbox

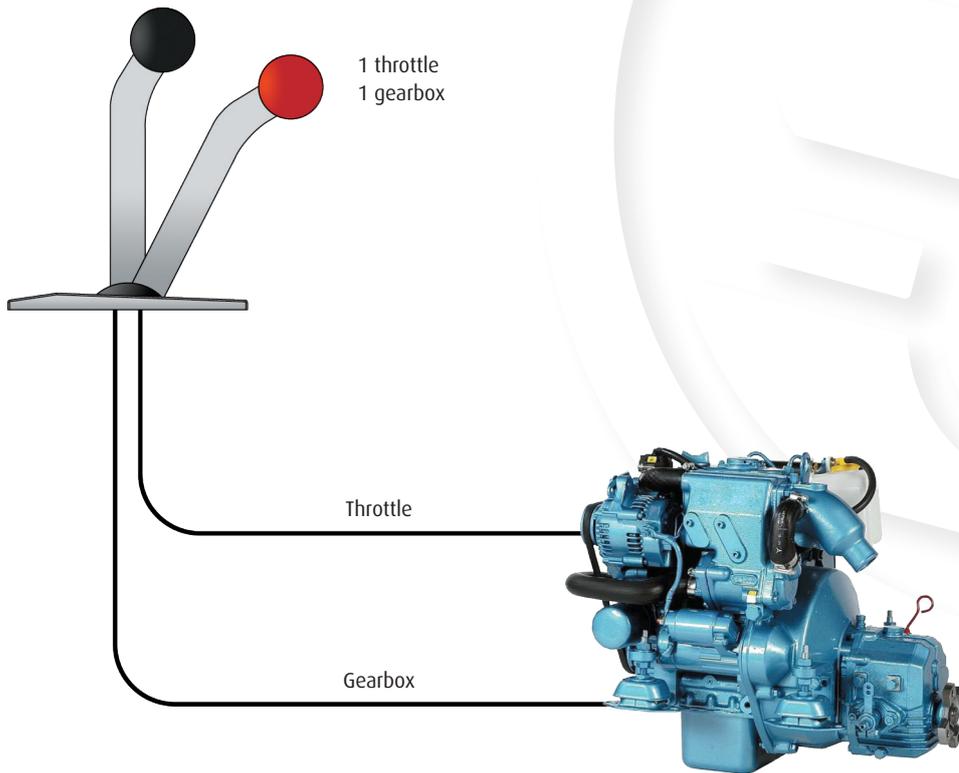
TECHNICAL FEATURES

It is a system with double lever for deck mounting with limited external dimensions and with a simple and modern style. All the mechanism is under the desk and it is available with interlock system between the throttle and

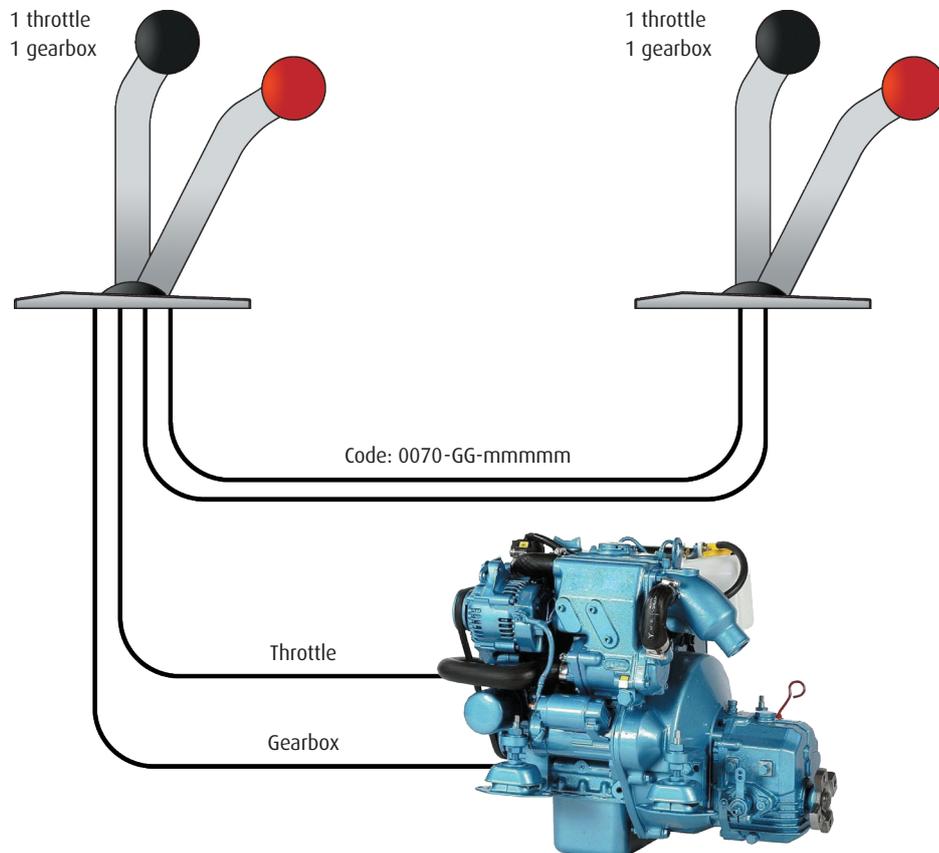
the gearbox. It is also available with an adjustable friction on both levers. The internal mechanism allows a serial connection between two command stations. Material used: stainless steel.

DESCRIPTION	CODE
• Control lever Series 590 mixed right	0590-MDX-INOX
• Control lever Series 590 mixed right with interlock	0590-MDX-INT
• Control lever Series 590 mixed left	0590-MSN-INOX
• Control lever Series 590 mixed left with interlock	0590-MSN-INT
• Control lever Series 590 double throttle	0590-DGS-INOX
• Control lever Series 590 double gearbox	0590-DIN-INOX

INSTALLATION SCHEME WITH ONE COMMAND STATION

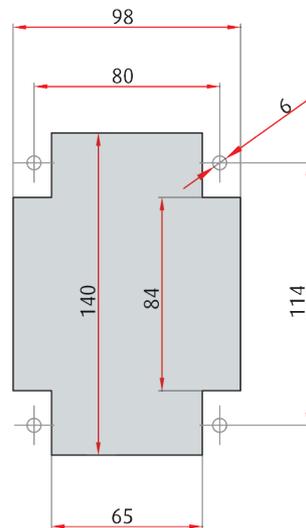
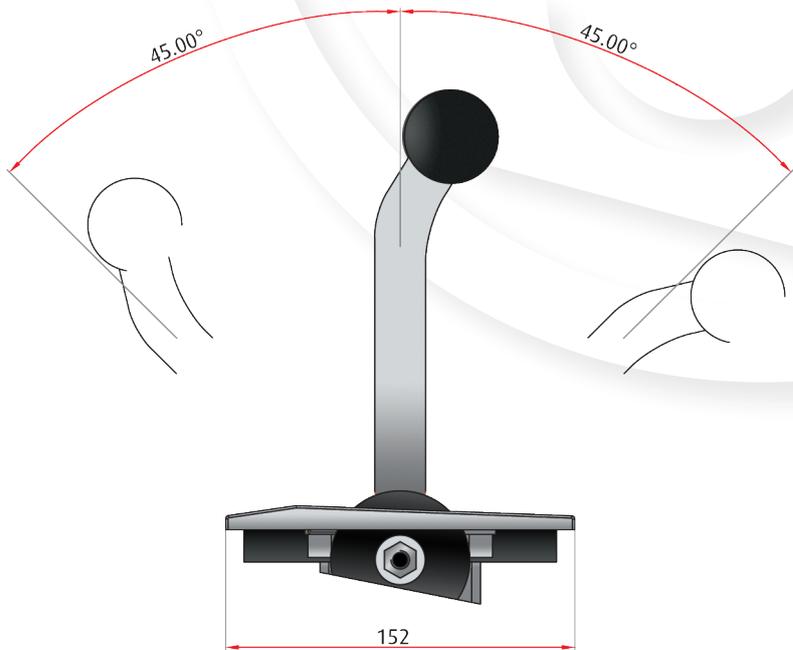
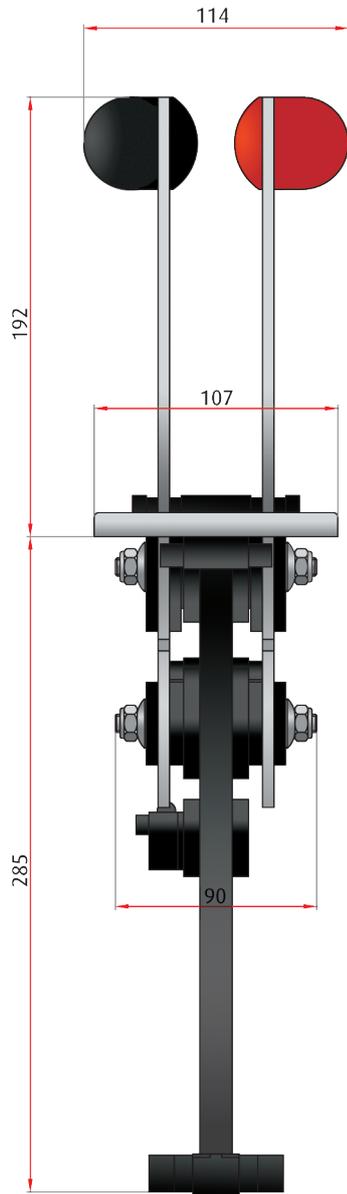


INSTALLATION SCHEME WITH TWO COMMAND STATIONS

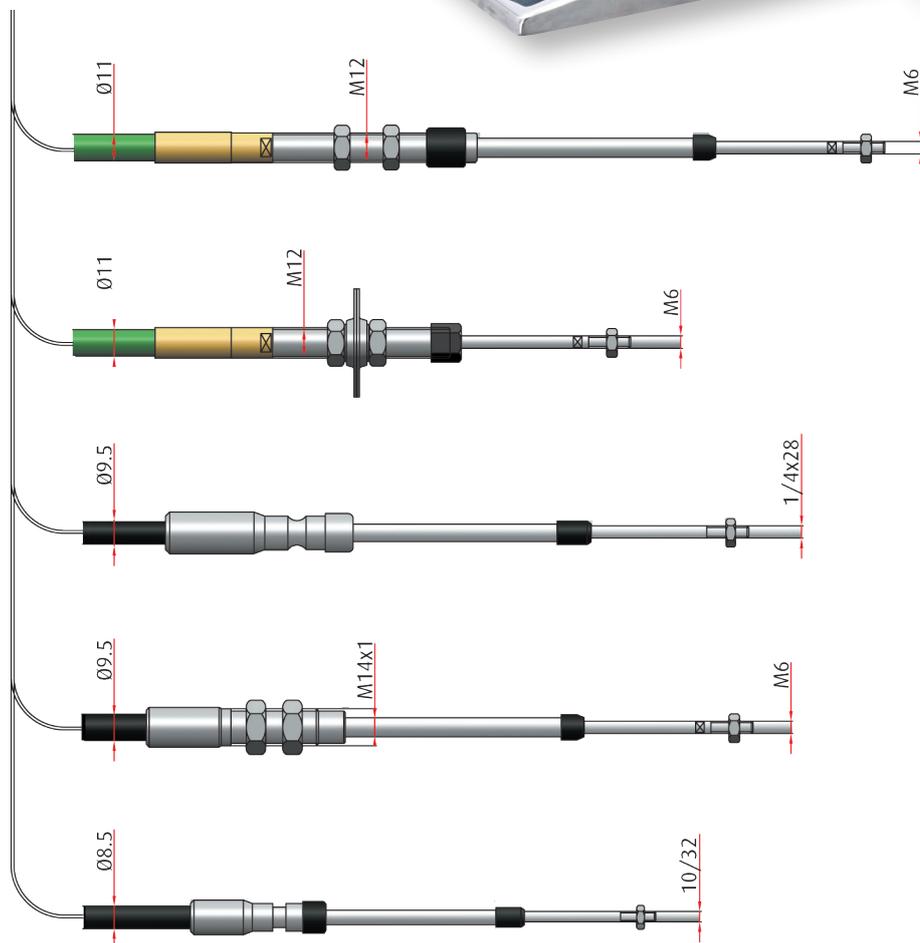


Note:
mmmmm is the length in mm

DIMENSIONS, FOOTPRINTS AND DRILLING MASKS



MECHANICAL CABLES AVAILABLE WITH SYSTEM SERIES 590



COD. 0070-FM-mmmmm

- Flexball cable type 70 with form M terminal

COD. 0070-FF-mmmmm

- Flexball cable type 70 with form F terminal

COD. E4-fff

- Push-pull cable E4

COD. E6-mm.mmM

- Push-pull cable E6

COD. E3-fff

- Push-pull cable E3

Note:

mmmmm is the length in mm

mm.mm is the length in meters

ff is the length in feet

Example: Flexball 70 L=4 m → 0070-GF-04000

Example: E6 L=4,5 m → E6-04.50M

Example: E3 L=10 feet → E3-10F

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