

SCATOLE DI COMANDO BTF 25 - BTF 40

REMOTE CONTROL SYSTEMS BTF 25 - BTF 40

FERNBETÄTIGUNGS SYSTEME BTF 25 - BTF 40



Comandi a distanza per pompe e distributori idraulici, prese di forza, valvole, ecc.

Montaggio laterale o sulla base.

Può essere munita di scatti in diverse posizioni o di blocco centrale di sicurezza.

Completa di frizione.

Pomello nero o rosso.

Corsa: 65 mm.

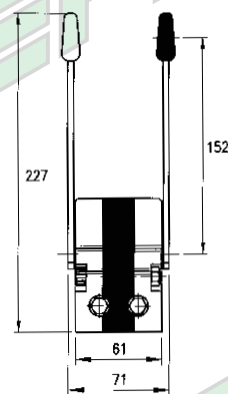
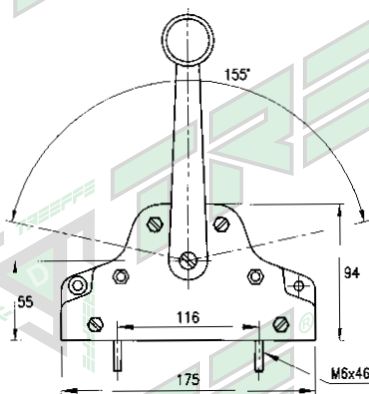
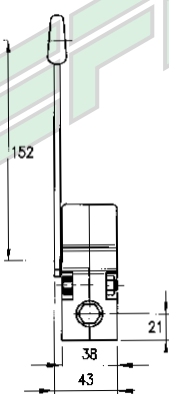


Remote control systems for hydraulic pumps and spool valves, power take off, etc. Side or base mounting. Can be supplied with multi-position releases or with central safety lock. Supplied with clutch. Black or red knob. Travel: 65 mm.

Fernbetätigungssysteme für Hydropumpen, und hydraulische Steuersysteme, Zapfwellen, Ventile, usw. Seitliche oder Bodenbefestigung. Kann mit mehreren Arretierungen oder mit zentraler Sicherungseinheit geliefert werden. Komplett mit Kupplung. Schwarzer oder roter Handgriff. Hub: 65 mm.

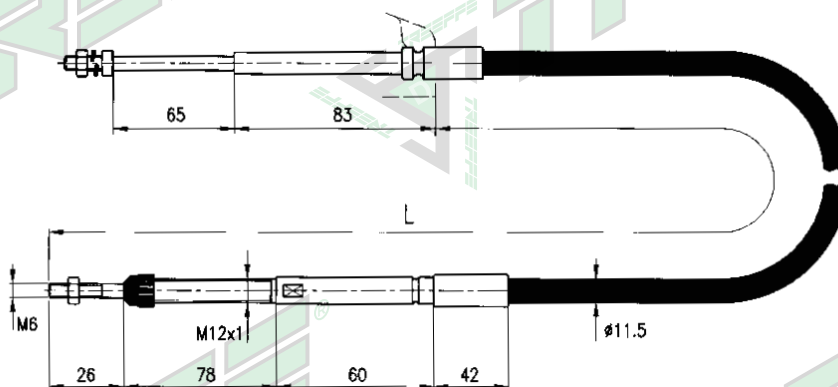
Tipo Type Typ	Scatti Releases Auslöser	Corsa Travel Hub mm	Tipo Type Typ
BTF 25	— —	65	BTF 40
BTF 25/1C	1 centrale central	32+32	BTF 40/1C
BTF 25/1L	1 laterale lateral Seitliche	65+0 0+65	BTF 40/1L
BTF 25/2L	2 laterale lateral Seitliche	65	BTF 40/2L
BTF 25/3	3	32+32	BTF 40/3
BTF 25/7	7	10,5x6	BTF 40/7
BTF 25/BS	1 blocco di sicurezza safety lock Sicherungseinheit	32+32	BTF 40/BS

Tipo
Type
Typ **BTF 25**



Tipo
Type
Typ **BTF 40**

CAVO 6011/M30		CABLE 6011/M30		KABEL 6011/M30	
CARICO MASSIMO CONSENTITO		MAX .PERMISSIBLE LOAD		MAX. BELASTUNG	
Trazione kg.(N)	130(1300)	Pull kg.(N)	130(1300)	Zug kg.(N)	130(1300)
Pressione kg.(N)	65 (650)	Push kg.(N)	65 (650)	Druck kg.(N)	65 (650)



Per le caratteristiche e gli accessori vedi catalogo cavi flessibili serie 6011.

For features and accessories see catalogue: flexible cables series 6011.

Für Merkmale und Zubehöresiehe Katalog: Flexible Kabel Serie 6011.

Descrizioni e caratteristiche tecniche indicative e non impegnative / We reserve the right to change product and specification without prior notice