

Kibele

Otomasyon, Danışmanlık Ltd. Şti.

İnönü Cad. STFA Blokları B4 Blok
Daire 68 81090 Kozyatağı / İSTANBUL
Tel. +9 (0.216) 384 31 64
Fax. +9 (0.216) 380 02 71
E-mail:kibele@doruk.net.tr
http://www.kibele.com.tr



TM60/1-TM60/2 **Push-button transmitters**



An alternative to cable pendants

The TM60/1 and TM60/2 push-button remote control transmitters were specially designed to replace the conventional pendants used in lifting machinery.

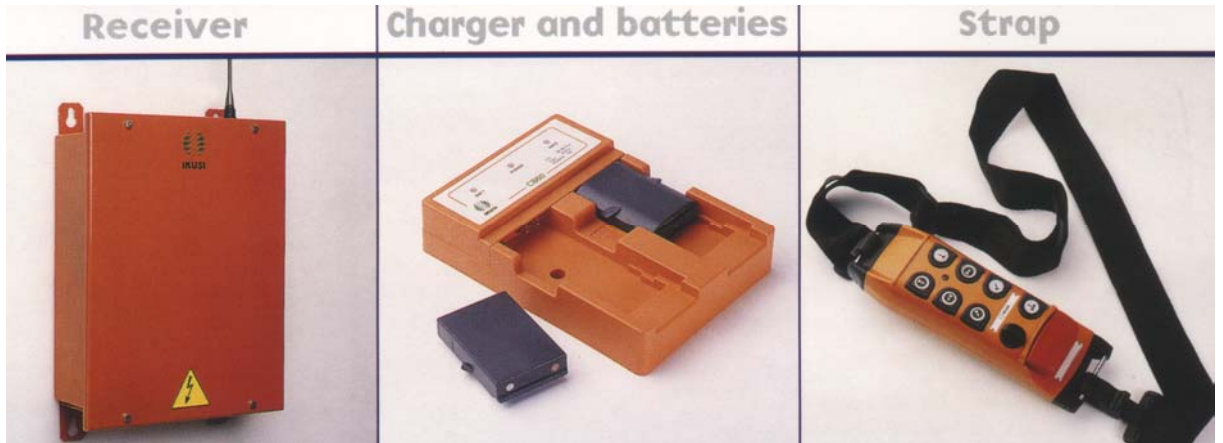
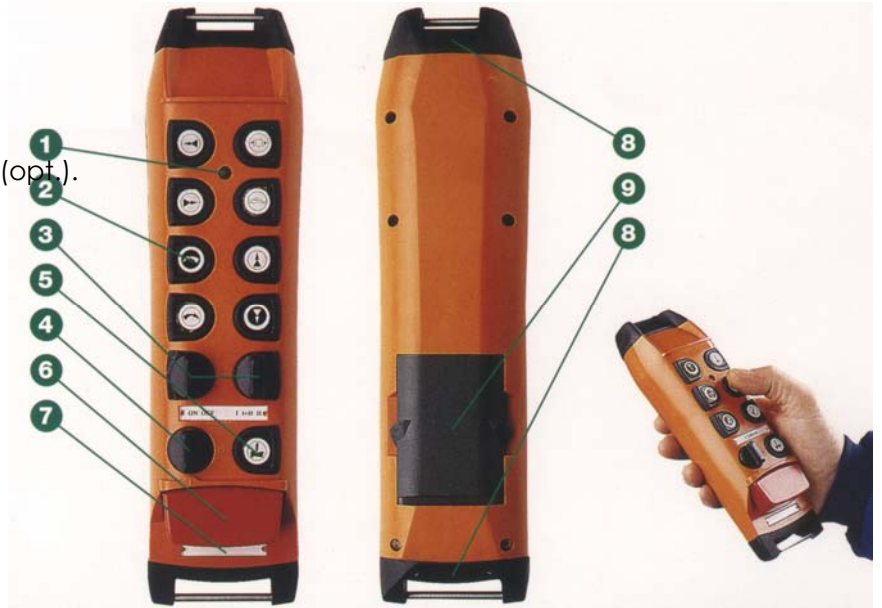
The operator using the new remote control equipment is no longer subject to the restricted movement involved when using the cable pendant, and can now choose freely the best point form which to operate the machinery, as well as the direction and speed with which to move. This light-weight, ergonomically-designed remote-control

Kibele

Kibele "Hedef mükemmelle ulaşmaksa."

TM60/1 - TM60/2 Push-button transmitters

- 1 LED.
- 2 Two steps pushbutton.
- 3 Maintained or spring return switch (opt.).
- 4 Contact key.
- 5 Start pushbutton.
- 6 Stop pushbutton.
- 7 Machine identifier
- 8 Shocks absorbers.
- 9 Battery.



Technical Specifications

Transmitter	T60/1	T60/2	Receiver	R60/9	R60/18
Frequency	405 to 475 MHz		Power supply	48, 115, 230 Vac ± 10%; 50/60 Hz	
RF power	10 mW		Dimensions (mm)	Optional 12 or 24 Vdc 340x260x100	
Protection	IP65		Protection	IP55	
Autonomy	approx. 8h		Relays	230 Vac/8 A	
Temperature range	-20 to + 65 °C		Output commands	9	18
Manoeuvres pushbutton	6	10	Other outputs	Start + STOP + Safety	
Weight incl. Battery (g.)	460	550			
Batteries	BT06		Batteries charger	CB60	
Capacity	650 mAh, 7.2 V		Power supply	230 Vac ± 10%; 50Hz	
Charge temperature	5 to 35 °C			Optional 115 Vac, 60 Hz, 24 Vdc	