

SWITCH MAP

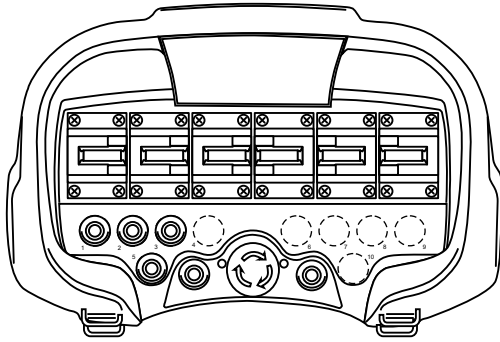
SW1: 1 - 0 - 8
SW2: 2 > 0 < 3
SW3: 4 > 0 < 5
SW5: 9 - 0

- = detent
>/< = spring return

PORTABLE
CONTROLLER
UNIT

Type 47830

1A 2A 3A 4A 5A 6A
↕ ↕ ↕ ↕ ↕ ↕
1B 2B 3B 4B 5B 6B



RPM+ / 0 / AutoRPM RPM+ / 0 / RPM-

Start / 0 / Stop



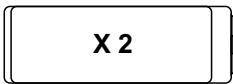
6th lever to 7th
function exchange
ON → OFF

Emergency
stop
Fast/Slow
selection

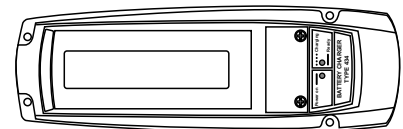
ON / Horn

Rechargeable
battery

X 2



Battery charger



Cable used to
bypass radio mode
or to program
the radio remote control
L=10m

Manual/Off/Remote
switch selector

Type 2000

RECEIVER

Wiring code: 47752

Wiring code: 47753

POWER SUPPLY
1 = Positive (+)
2 = Negative (-)

Dump Valve
(Bypass)
DV

Connectors for
Danfoss PVEK
hydraulic valves

OUT1 → Ex.1 - RPM+/AutoRPM
OUT2 → Ex.2 - Start
OUT3 → Ex.3 - Stop
OUT4 → Ex.4 - RPM+
OUT5 → Ex.5 - RPM-
OUT6 → Ex.6 - not used
OUT7 → Ex.7 - negative
IN11 → Ex.8 - not used
IN12 → Ex.9 - not used
IN13 → Ex.10 - WMB selection
→ Ex.11 - positive in REMOTE

EX2
OUT7 → Ex2.1 - Horn
OUT8 → Ex2.2 - not used
OUT9 → Ex2.3 - not used
OUT10 → Ex2.4 - 6th lever exchange ON
OUT11 → Ex2.5 - negative
OUT12 → Ex2.6 - not used
OUT13 → Ex2.7 - not used
→ Ex2.8 - not used
→ Ex2.9 - not used
→ Ex2.10 - negative

SW: FC20003D - alimentazione singola
SW: FC20006D - alimentazione comune

FABERCOM

CODICE: **PR2MCE16S (12V)**
PR2MCE26S (24V)

DESC: Scanreco RC400 G2 cable remote control global view
for Danfoss PVEK with no. 6 lever and 2 set of speed

FILE: Radio Scanreco\G2\Produzione\Danfoss\Mini\PR2MCEx6S.cdr

DATA: 21/12/09

FOGLIO

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DI

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WMB = WorkMan Basket
When the WMB is not used
keep connected the wire Ex1.10
to positive (Ex1.11).