

UAKSAFVAL0 istruzione per il montaggio / mounting instruction

LICETE E CONSERVATE QUESTE ISTRUZIONI
THESE INSTRUCTIONS

CAREL

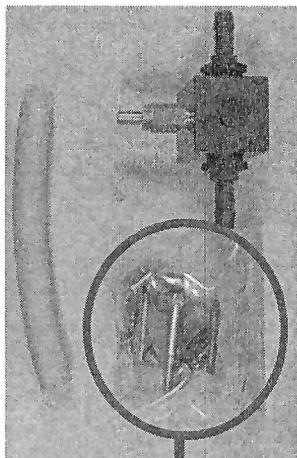


Fig. 1

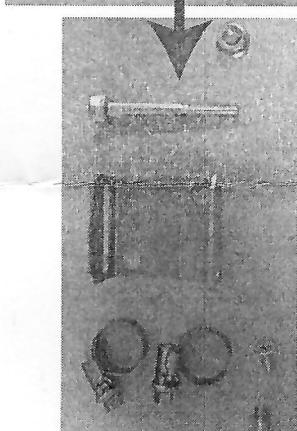


Fig. 2

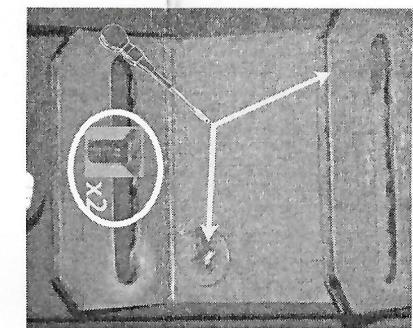


Fig. 5

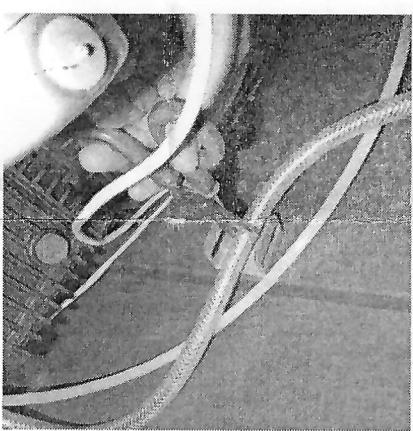


Fig. 6

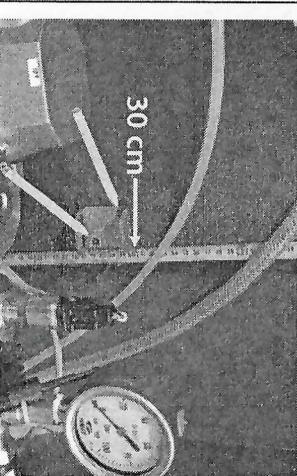


Fig. 3

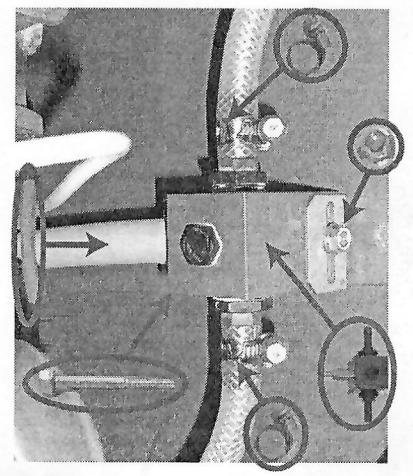


Fig. 7

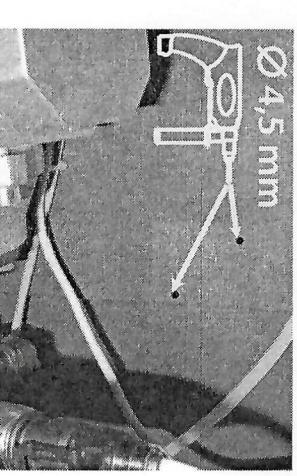


Fig. 4

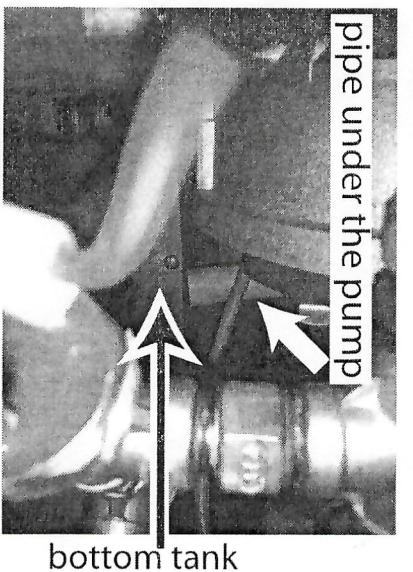


Fig. 8

Materiale presente nella confezione:	
Articolo	Quantità
Dado M6	Pz.1
Vite M6x50	Pz.1
Staffetta	Pz.1
Fasce metalliche	Pz.2
Viti automaschianti M5	Pz.2
Gruppo valvola sicurezza	Pz.1
Tubo in gomma 14x20	15 cm

Items on package:	
Item	Quantity
Nut M6	Pcs.1
Screw M6x50	Pcs.1
Bracket	Pcs.1
Metallic clamp	Pcs.5
Self-threaded screw M5	Pcs.2
Assembly of safety valve	Pcs.1
Pipe 14x20	15 cm

Fig.3 Posizionate la staffetta a 30cm dalla base dell'Humifog come in figura e segnare i due fori sullo schienale.	
Fig.4	forare con una punta da dia.4,5mm sui segni precedenti eseguiti.
Fig.5	Fissare le viti automaschianti M5 in corrispondenza dei fori effettuati.
Fig.6	tagliare il tubo proveniente dall'elettrovalvola di carico in prossimità della staffa appena fissata.
Fig.7	assembiate i restanti componenti.
Fig.8	verificate che il tubo in gomma sia sopra la vaschetta di raccolta.

Fig.3 Posizionate la staffetta a 30cm dalla base dell'Humifog come in figura e segnare i due fori sullo schienale.	
Fig.4	Drill with drill bit dia.4,5mm on the marks just made.
Fig.5	Fixing the screws self-threaded M5 on the holes.
Fig.6	Cut the pipe from fill electric-valve near the bracket just fixed.
Fig.7	Assembling the others components.
Fig.8	Check that the pipe 14x20 is on the bottom tank.

Fig.3 Posizionate la staffetta a 30cm dalla base dell'Humifog come in figura e segnare i due fori sullo schienale.	
Fig.4	Drill with drill bit dia.4,5mm on the marks just made.
Fig.5	Fixing the screws self-threaded M5 on the holes.
Fig.6	Cut the pipe from fill electric-valve near the bracket just fixed.
Fig.7	Assembling the others components.
Fig.8	Check that the pipe 14x20 is on the bottom tank.

Fig.3 Posizionate la staffetta a 30cm dalla base dell'Humifog come in figura e segnare i due fori sullo schienale.	
Fig.4	Drill with drill bit dia.4,5mm on the marks just made.
Fig.5	Fixing the screws self-threaded M5 on the holes.
Fig.6	Cut the pipe from fill electric-valve near the bracket just fixed.
Fig.7	Assembling the others components.
Fig.8	Check that the pipe 14x20 is on the bottom tank.

Fig.3 Posizionate la staffetta a 30cm dalla base dell'Humifog come in figura e segnare i due fori sullo schienale.	
Fig.4	Drill with drill bit dia.4,5mm on the marks just made.
Fig.5	Fixing the screws self-threaded M5 on the holes.
Fig.6	Cut the pipe from fill electric-valve near the bracket just fixed.
Fig.7	Assembling the others components.
Fig.8	Check that the pipe 14x20 is on the bottom tank.

CAREL INDUSTRIES si riserva la possibilità di apportare modifiche o cambiamenti ai presenti prodotti senza alcun preavviso

CAREL

CAREL Industries HQ
Via dell'Industria, 11 - 35020 Brugine - Padova (Italy)
Tel (+39) 0499716611 - Fax (+39) 0499716600 - www.carel.com - e-mail: carel@carel.com