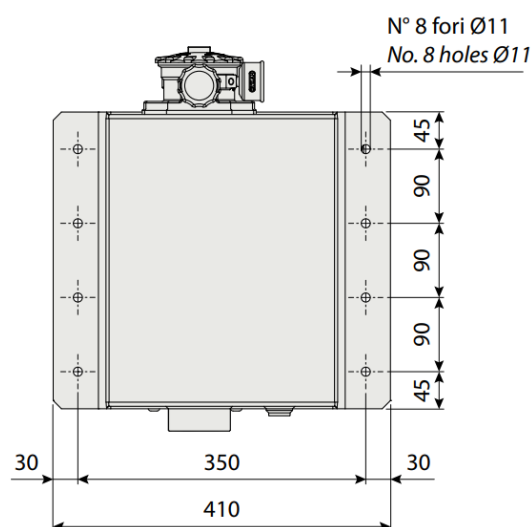
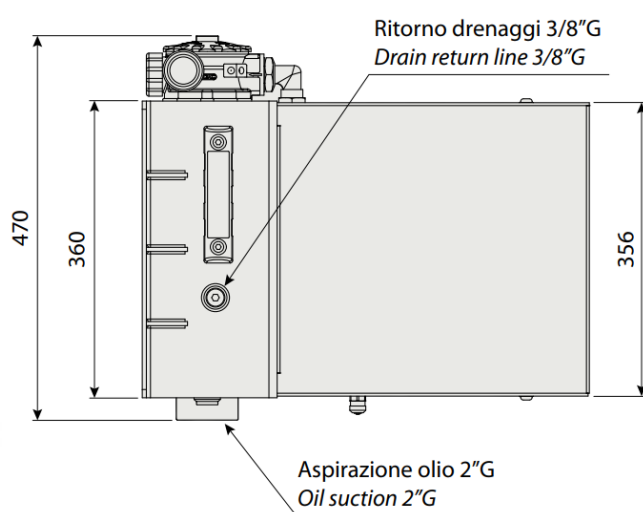
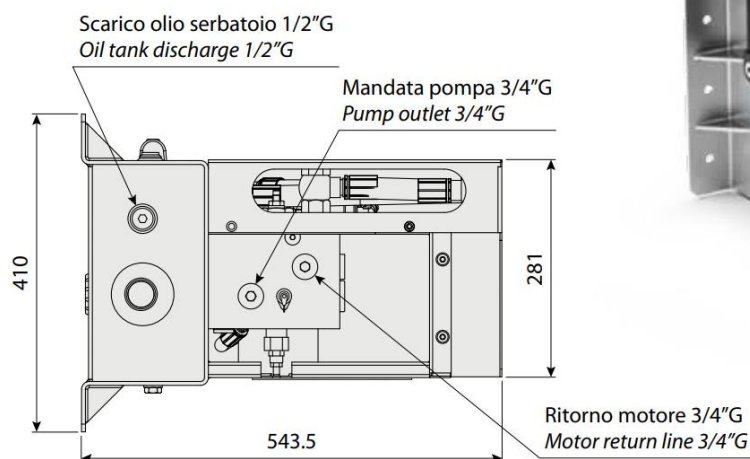


PB HYDROFAN 13



GRUPPO RAFFREDDAMENTO IDRAULICO HYDRAULIC COOLING UNIT



CARATTERISTICHE E DATI TECNICI / TECHNICAL SPECIFICATIONS

CODICE CODE	DESCRIZIONE DESCRIPTION
62001033006	Hydrofan 13 con calotta in acciaio verniciato Hydrofan 13 with motor protection cap steel
62001033008	Hydrofan 13 con calotta in acciaio inox Hydrofan 13 with motor protection cap stainless steel

- Velocità della ventola: 2500 rpm.
- Portata dell'olio: 40 a 130 lt/min.
- Pressione del circuito: 40 a 315 bar.
- Dissipazione del calore: 13 Kw a 40°.
- Capacità serbatoio olio: 13 lt.
- Filtrazione linea di ritorno: 25 µm.
- Valvola di sicurezza integrata.

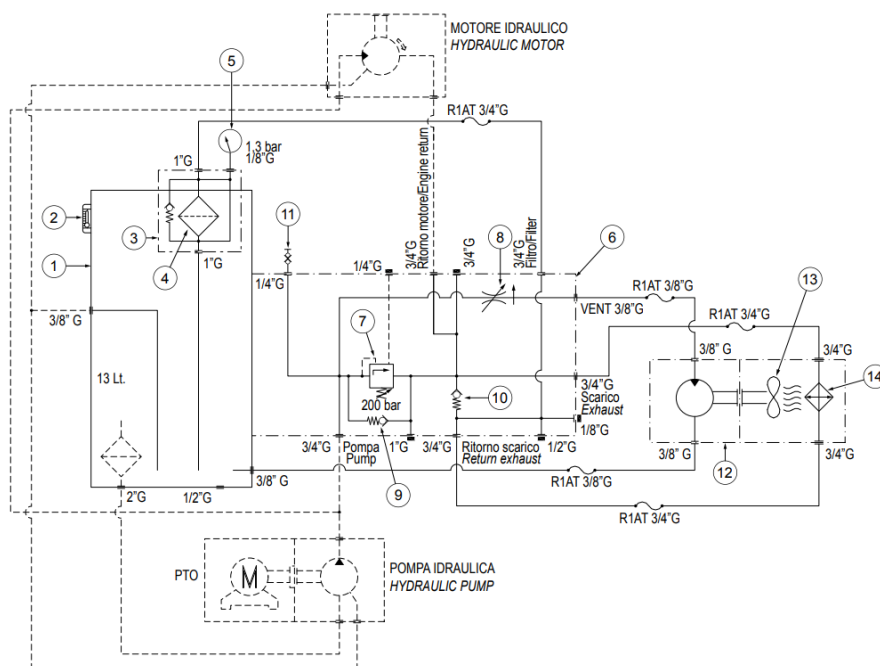
- Fan speed: 2500 rpm.
- Oil flow rate: 40 to 130 lt/min.
- Pressure 40 to 315 bar.
- Heat dissipation: 13 Kw to 40°.
- Oil tank capacity: 13 lt.
- Return line filtration: 25 µm.
- Integrated over pressure valve.

PB HYDROFAN 13



GRUPPO RAFFREDDAMENTO IDRAULICO HYDRAULIC COOLING UNIT

SCHEMA OLEODINAMICO / HYDRAULIC DIAGRAM

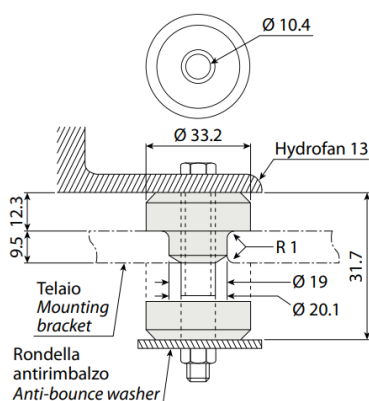


- 1 Serbatoio
Tank
- 2 Livello olio
Oil level display
- 3 Filtro
Filter
- 4 Cartuccia ricambio
Replacing element
- 5 Indicatore d'intasamento
Clogging indicator
- 6 Blocco centrale Hydrofan
Hydrofan central block
- 7 Valvola integrata
Integrated over pressure valve
- 8 Regolatore velocità ventola
Adjustable fan speed
- 9 Valvola di ritegno
Check valve
- 10 Valvola di ritegno
Check valve
- 11 Minipresa
Minijack
- 12 Motore ventola
Fan motor
- 13 Ventola
Cooling fan
- 14 Massa radiante olio
Coding element

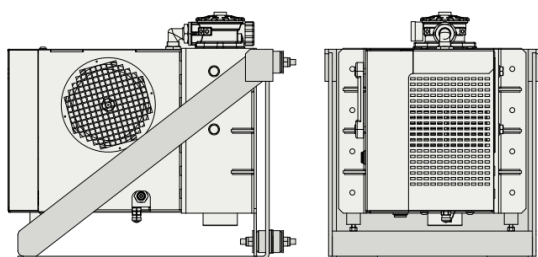
ANTIVIBRANTI (A RICHIESTA) / ANTIVIBRATIONS (OPTIONAL)

Il refrigeratore deve essere posizionato in modo che sia garantita la stabilità; a tale proposito bisogna prevedere l'eventuale utilizzo di attacchi antivibranti od opportuni basamenti (fornibili a richiesta cod. 62007189100).

The cooler must be positioned in such a way that stability is guaranteed; in this regard, it is necessary to provide for the use of anti-vibration mounts or suitable bases (available on request code 62007189100).



ESEMPIO FISSAGGIO/SUPPORTO / EXAMPLE FIXING/SUPPORT



ATTACCHI / CONNECTION

