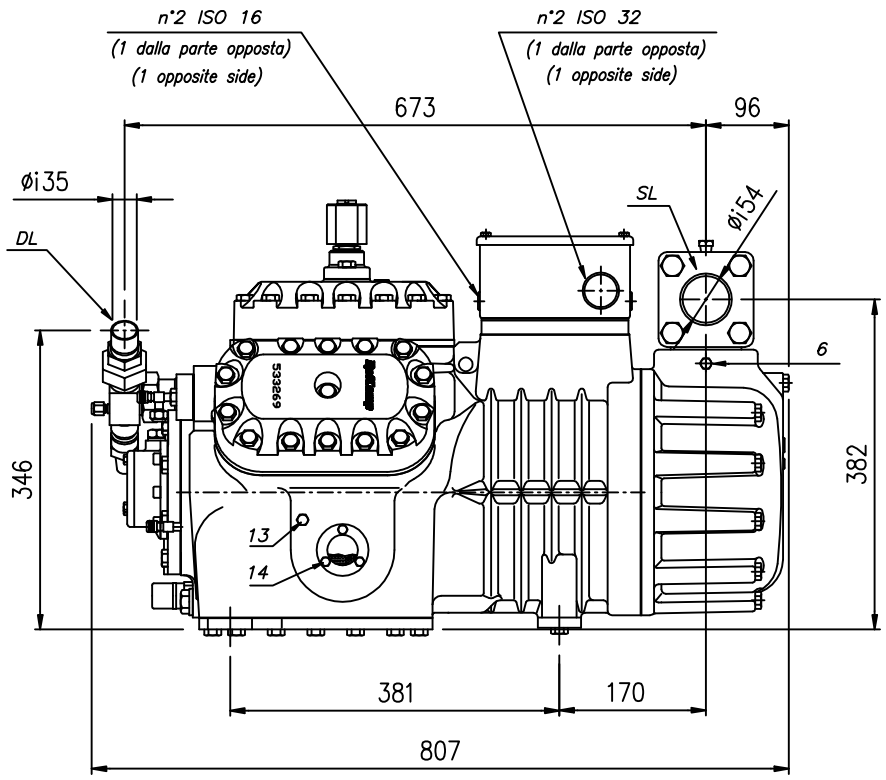
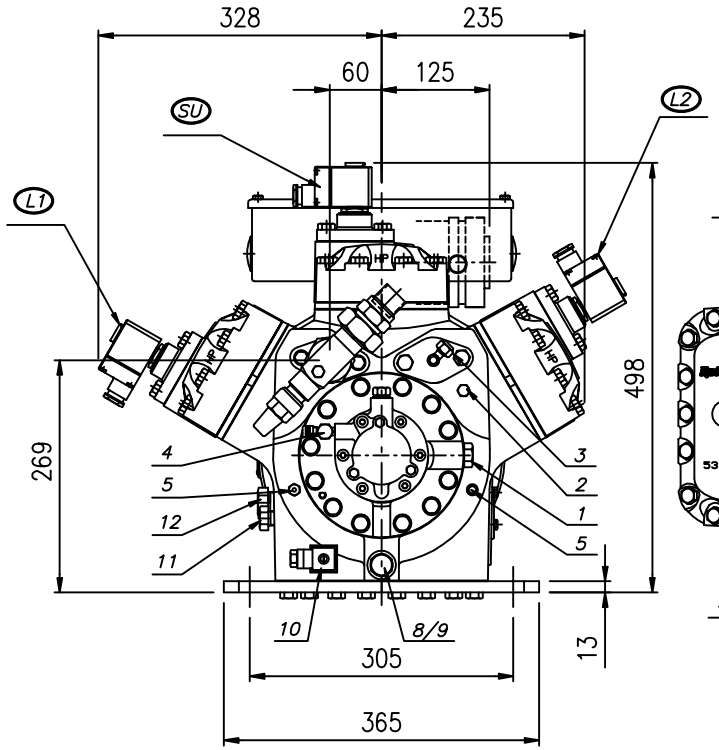
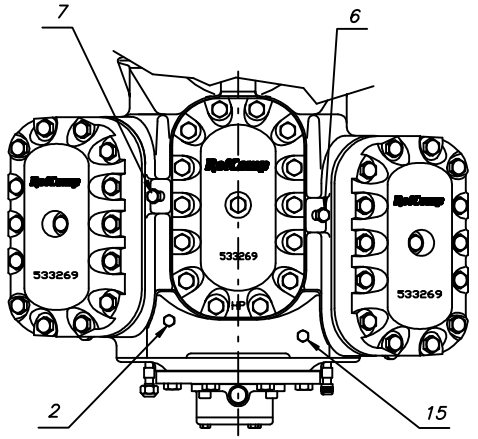




VISTA DALL'ALTO
TOP VIEW



Legenda

1 – Attacco pressostato differenziale olio
2 – Sensore temperatura scarico
3 – Alta pressione 1/4" S.A.E.–FLARE
4 – Alta pressione olio 1/4" S.A.E.–FLARE
5 – Bassa pressione olio 1/4" S.A.E.–FLARE
6 – Bassa pressione 1/8" NPT
7 – Bassa pressione 1/8" NPT (iniezione liquido)
8 – Tappo filtro olio
9 – Scarico olio
10 – Resistenza carter
11 – Equalizzazione olio (operazione in parallelo)
12 – Equalizzazione pressione (operazione in parallelo)
13 – Carica olio 1/4" NPT
14 – Spia livello olio
15 – Alta pressione 1/4" NPT
DL – Rubinetto di mandata
SL – Rubinetto di aspirazione
(L1) – Valvola solenoide 1° step
(L2) – Valvola solenoide 2° step
(SU) – Valvola solenoide partenza a vuoto

KEY

1 – Electronic oil pressure switch connection
2 – Discharge temperature sensor
3 – High pressure 1/4" S.A.E..FLARE
4 – Oil high pressure 1/4" S.A.E.–FLARE
5 – Oil low pressure 1/4" S.A.E.–FLARE
6 – Low pressure 1/8" NPT
7 – Low pressure 1/8" NPT (liquid injection)
8 – Oil strainer plug
9 – Oil drain
10 – Crankcase heater
11 – Oil equalization (parallel operation)
12 – Gas equalization (parallel operation)
13 – Oil charging 1/4" NPT
14 – Oil level sight glass
15 – Low pressure 1/4" NPT
DL – Discharge shut off valve
SL – Suction shut off valve
(L1) – Solenoid valve 1st step
(L2) – Solenoid valve 2nd step
(SU) – Solenoid valve unloading start

RefComp
REFRIGERANT COMPRESSORS
Lonigo (Vicenza) Italy

ATTENZIONE: IL PRESENTE DISEGNO E' DI ESCLUSIVA PROPRIETA' DELLA REFCOMP. QUESTO DISEGNO PUO' ESSERE UTILIZZATO E DIVULGATO SOLO IN FORMA COMPLETA ED INALTERATA. QUALSIASI MODIFICA E' PROIBITA E COSTITUISCE INFRAZIONE DELLE NORME DI LEGGE VIGENTI.

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	DISEGNATO	CONTROLLATO	APPROVATO	SOSTITUISCE: MPI002	ESP. 02
FIRMA	Portinari			SCALA : 1:6	
DATA	09/01/07			ALTRE : –	

DENOMINAZIONE:
INGOMBRI SP6.....37/40Hp
MODELLO: P6cil. (con rubinetto aspirazione)

TAVOLA: –

CODICE: MPI002 ESP. 03