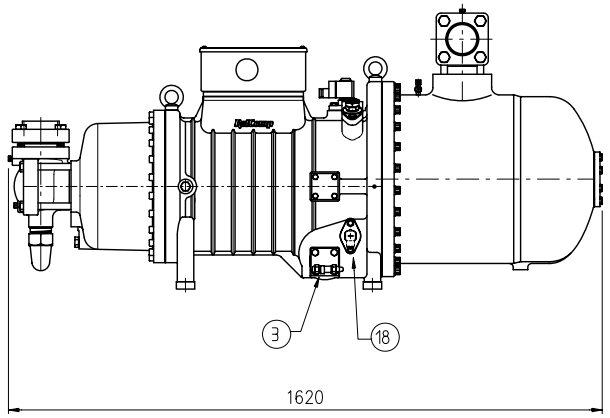

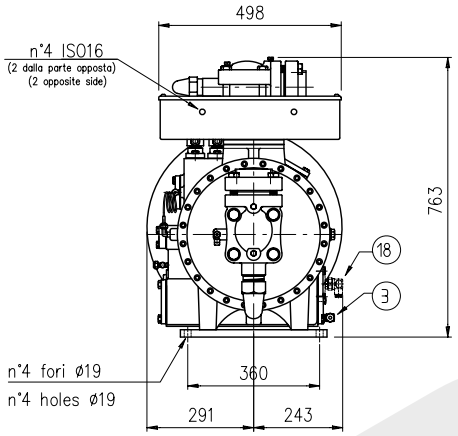

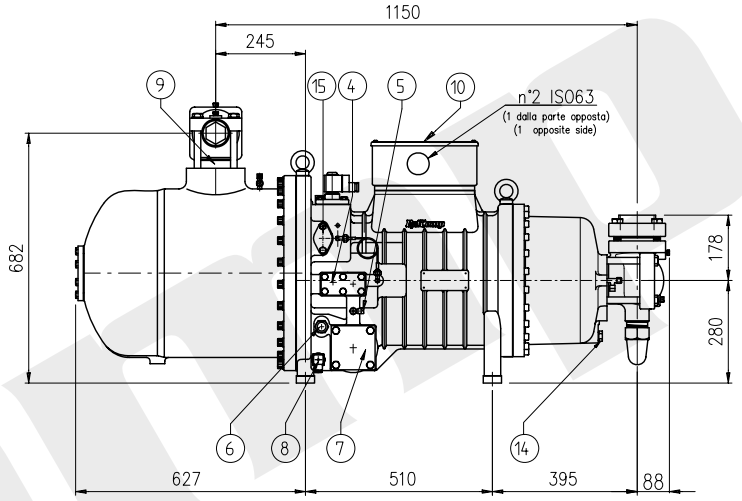

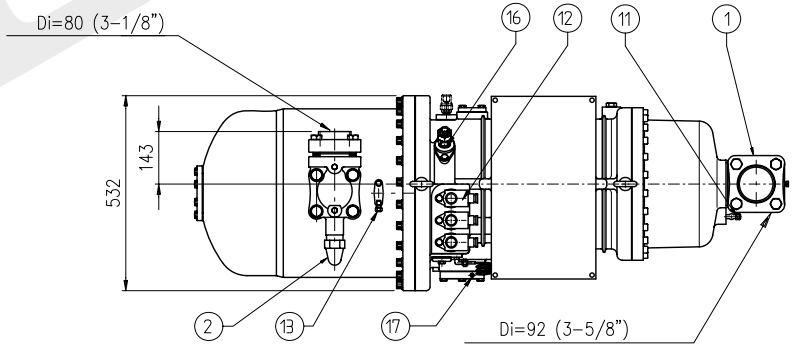

LEGENDA

1 – Rubinetto aspirazione (opzionale)
2 – Rubinetto mandata
3 – Rubinetto carico/scarico olio 3/8" SAE–FLARE
4 – Connessione raffreddamento olio (opzionale)
5 – Pressione olio 1/4" SAE–FLARE
6 – Vetro spia olio
7 – Filtro olio
8 – Riscaldatore olio
9 – Valvola di non ritorno
10 – Scatola morsettiera
11 – Bassa pressione gas 1/4" SAE–FLARE
12 – Solenoidi parzializzazione
13 – Alta pressione gas 1/4" SAE–FLARE
14 – Scarico olio su carcassa M16
15 – Posizione solenoide parzializzazione continua
16 – Iniezione liquido ø22/economizzatore ø28 (opzionale)
17 – Sensore temperatura scarico 1/8"NPT (opzionale)
18 – Controllo livello olio (opzionale)

KEY

1 – Suction shut–off valve (optional)
2 – Discharge shut–off valve
3 – Oil fill/drain valve 3/8" SAE–FLARE
4 – Oil cooler connections (optional)
5 – Oil pressure 1/4" SAE–FLARE
6 – Oil sight glass
7 – Oil filter
8 – Crankase heater
9 – Non return valve
10 – Electrical box
11 – Low pressure gas 1/4" SAE–FLARE
12 – Solenoid valves for part–load operation.
13 – High pressure gas 1/4" SAE–FLARE
14 – Oil drain motor housing M16
15 – Solenoid valve connection (step–less capacity control)
16 – Liquid injection ø0,866"/economiser ø1,102"(optional)
17 – Discharge temperature sensor 1/8"NPT (optional)
18 – Oil level control (optional)

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: –	ESP. –
FIRMA	Valdagno			SCALA : 1:10	
DATA	23/03/07			ALTRE : –	

DENOMINAZIONE:
INGOMBRO S353/413/463
MODELLO: con rubinetto di aspirazione

TAVOLA: –
CODICE: MSI001 ESP. 10