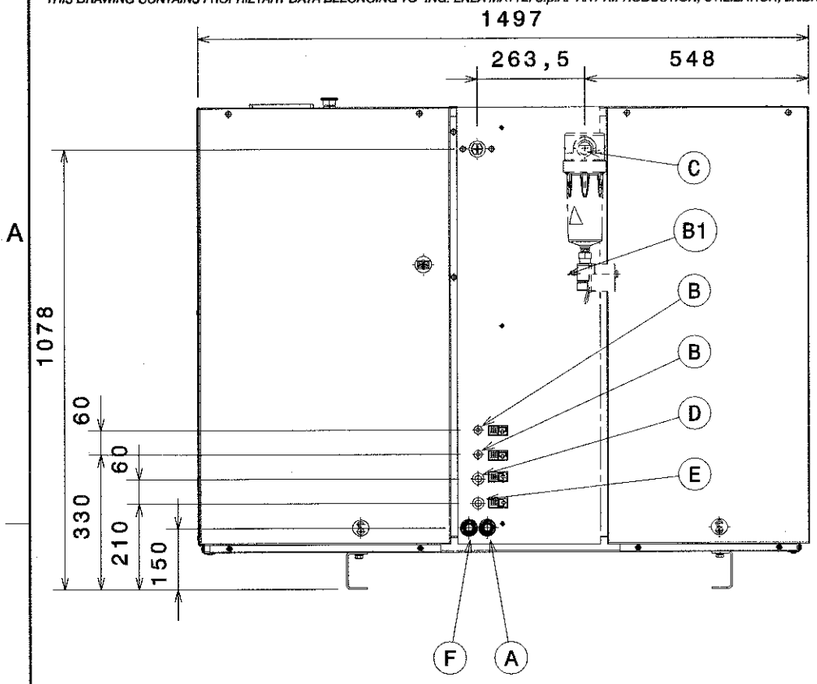
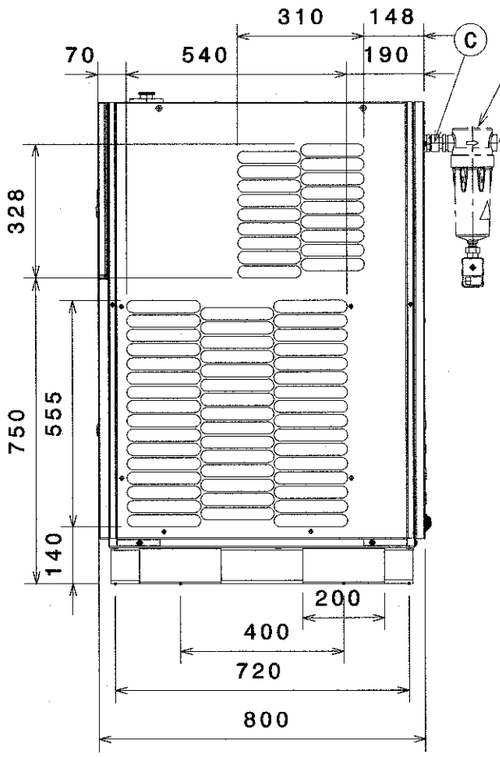
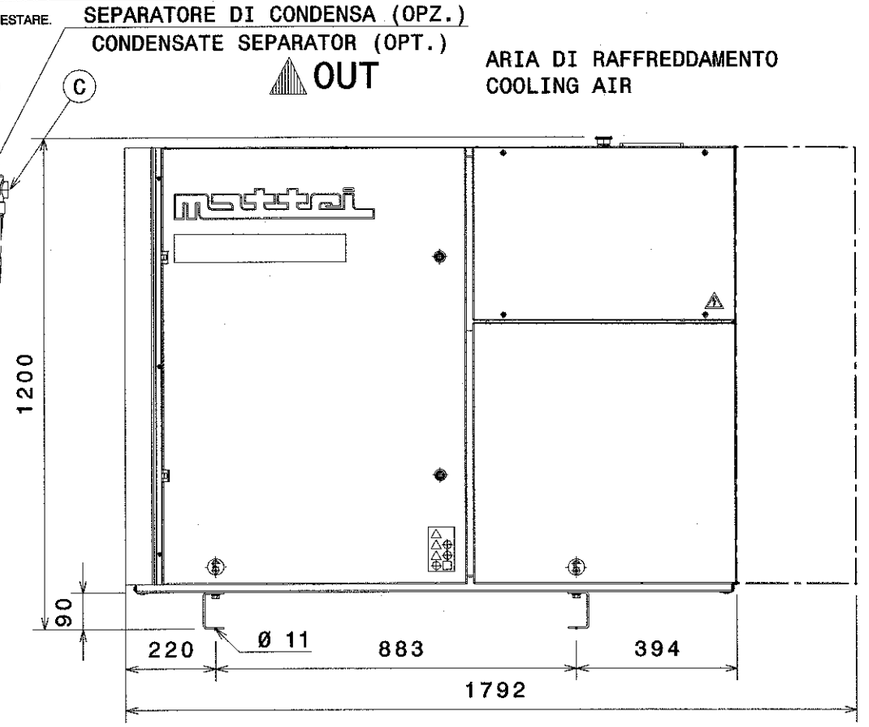
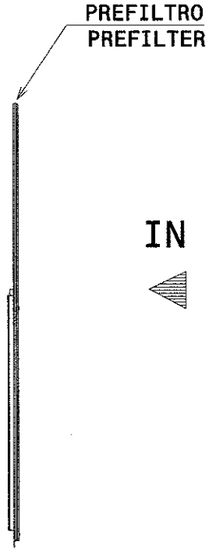
A TERMINI DI LEGGE LA "ING. ENEA MATTEI S.p.A." SI RISERVA LA PROPRIETA' DEL PRESENTE DISEGNO E NE VIETA L'UTILIZZAZIONE E LA RIPRODUZIONE O LA COMUNICAZIONE A TERZI SENZA IL PROPRIO BENESTARE.
THIS DRAWING CONTAINS PROPRIETARY DATA BELONGING TO "ING. ENEA MATTEI S.p.A." ANY RIPRODUCTION, UTILIZATION, EXIBIT OR LENDING IS NOT ALLOWED, WITHOUT PRIOR WRITTEN CONSENT.

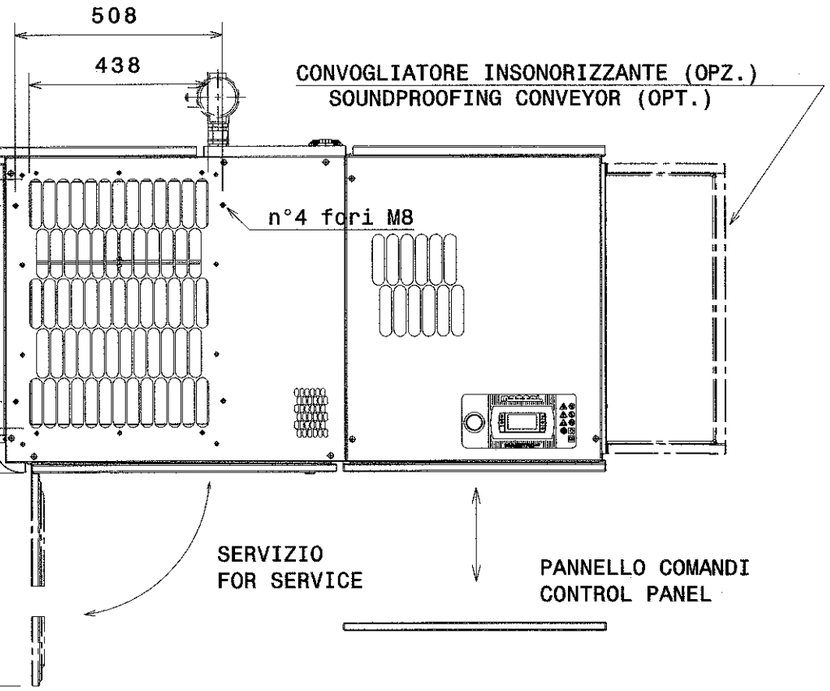








SERVIZIO
FOR SERVICE



1) VERSIONE "PLUS" 2 x Rp 1/4
"PLUS" VERSION

2) CON SEPARATORE DI CONDENSA ϕ10
WITH CONDENSATE SEPARATOR

3) CON KIT RECUPERO CALORE (OPZIONALE) 2 x Rp 1/2
WITH HEAT RECOVERY KIT (OPTIONAL)

ITEM	CONNECTION	SIZE
A	INGRESSO LINEA EL.SUPPLY	ϕ31 MAX
B 1)	SCARICO CONDENSA CONDENSATE DRAIN	---
B1 2)	SCARICO CONDENSA CONDENSATE DRAIN	ϕ10
C	USCITA ARIA AIR OUTLET	Rp 1
D 3)	ENTRATA ACQUA WATER INLET	---
E 3)	USCITA ACQUA WATER OUTLET	---
F	FORO SUPPLEMENTARE SUPPLEMENTARY HOLE	ϕ31 MAX
CG	CENTRO DI GRAVITA' CENTER OF GRAVITY	

	Massa Kg Mass (con olio) (with oil)
AC 15 H-L-HH	460
AC 15 H-L-HH PLUS	500
AC 18 H-L-HH	460
AC 18 H-L-HH PLUS	500
AC 22 H-L-HH	465
AC 22 H-L-HH PLUS	505
AC 30s H-HH	515
AC 30s H-HH PLUS	555
SUPERFICIE DI CARICO LOADING AREA m2	~0,056
CARICO SULLE FONDAZIONI FLOOR LOAD max N/cm2	~9,7

DIMENSIONI PRINCIPALI-GENERAL ARRANGEMENT

DATA *date*	05.2011	mattei BEST SOLUTION IN COMPRESSED AIR ING. ENEA MATTEI S.p.A.	TITOLO *title* AC 15-18-22-30s-plus IE2	REV. 0
DISEGN. *drawn*	TB			
APPROV. *approved*	G.F.		SCALA *scale* /	NO. DISEGNO *dwg.no.* 36209 — FOGLIO *sheet* 1/1

MATTEI_A3_1