

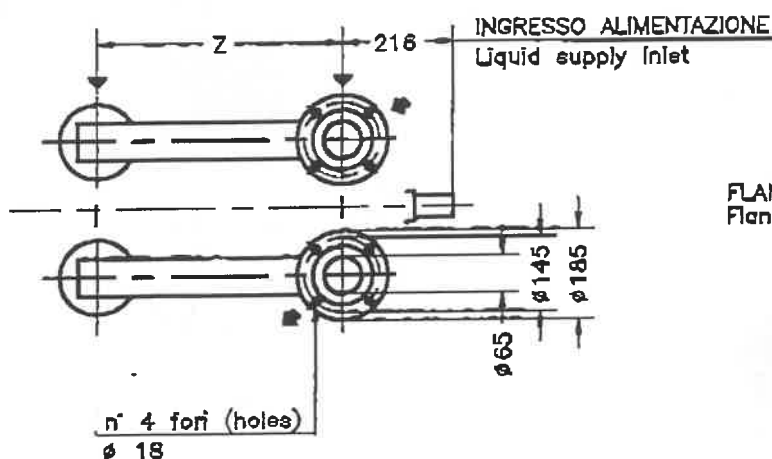
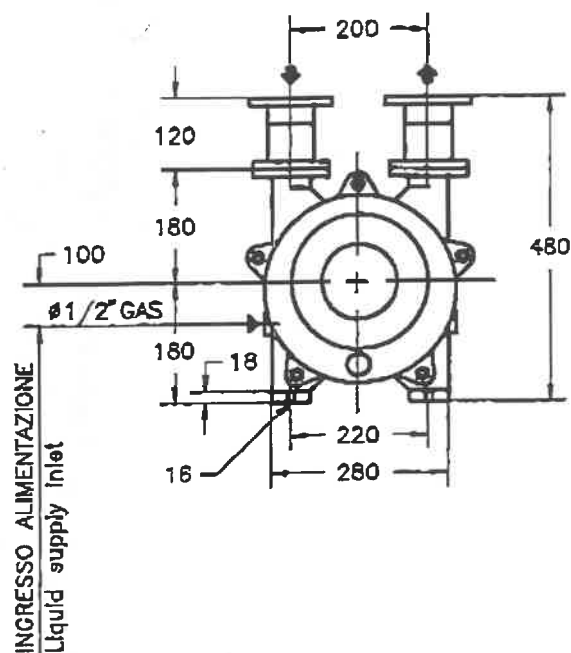
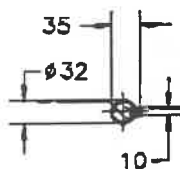
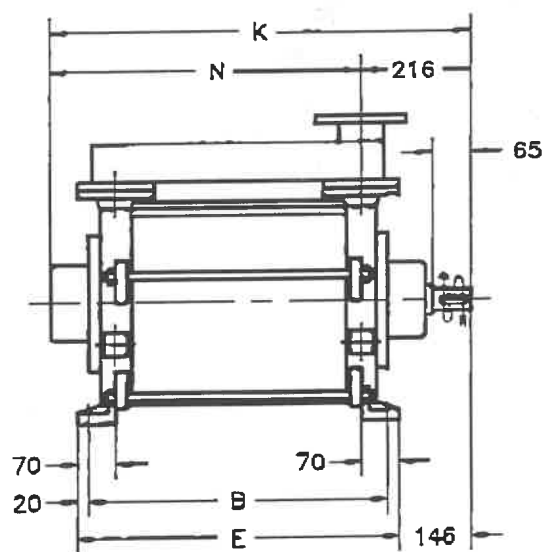
DIMENSIONI D'INGOMBRO

Overall dimensions

POMPE PER VUOTO AD ANELLO DI LIQUIDO
Liquid ring vacuum pumpsSERIE
Series TRVA 65-³⁰⁰/₄₅₀/C

pompetravaini

CASTANO PRIMO (MILANO)

Versione ad ASSE NUDO
BARESHAFT constructionFLANGE SECONDO UNI 2223-2229-PN 10
Flanges according to UNI 2223-2229-PN 10

POMPA TIPO Pump type	B	E	K	N	Z	PESO Weight
TRVA 65-300/C	354	394	614	398	254	133
TRVA 65-450/C	424	464	684	468	324	148

LE DIMENSIONI (IN MM.) E I PESI (IN KG.) NON SONO IMPEGNATIVI
Dimensions (in mm.) and weights (in kgs.) not binding

RIF.-Ref.: F.P./C.T.

SOSTITUISCE-Replaces: 7107-8.0L1.201.03

DATA-Date: MARZO 94 - March 94

N°: 7107-8.0L1.201.04

DIAGRAMMA DI FUNZIONAMENTO

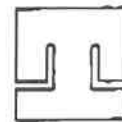
Performance curves

POMPA PER VUOTO AD ANELLO DI LIQUIDO

Liquid ring vacuum pump

pompetravaini

CASTANO PRIMO (MILANO)

TIPO **TRVA 65-300**

Type

I DATI RIPORTATI SONO RIFERITI A :

Data refers to :

ARIA SECCA A 20 °C

ARIA SATURA A 20 °C

LIQUIDO DI ESERCIZIO

TEMPERATURA LIQUIDO DI ESERCIZIO

PRESSIONE DI SCARICO

TOLLERANZE

Dry air at 20 °C (68 °F)

Saturated air at 20 °C (68 °F)

ACQUA / Water

15 °C (59 °F)

1013 mbar

10%

Service liquid

Service liquid temperature

Discharge pressure

Tolerance

CFM
PORTATA ASPIRATA
Suction capacitym³/h

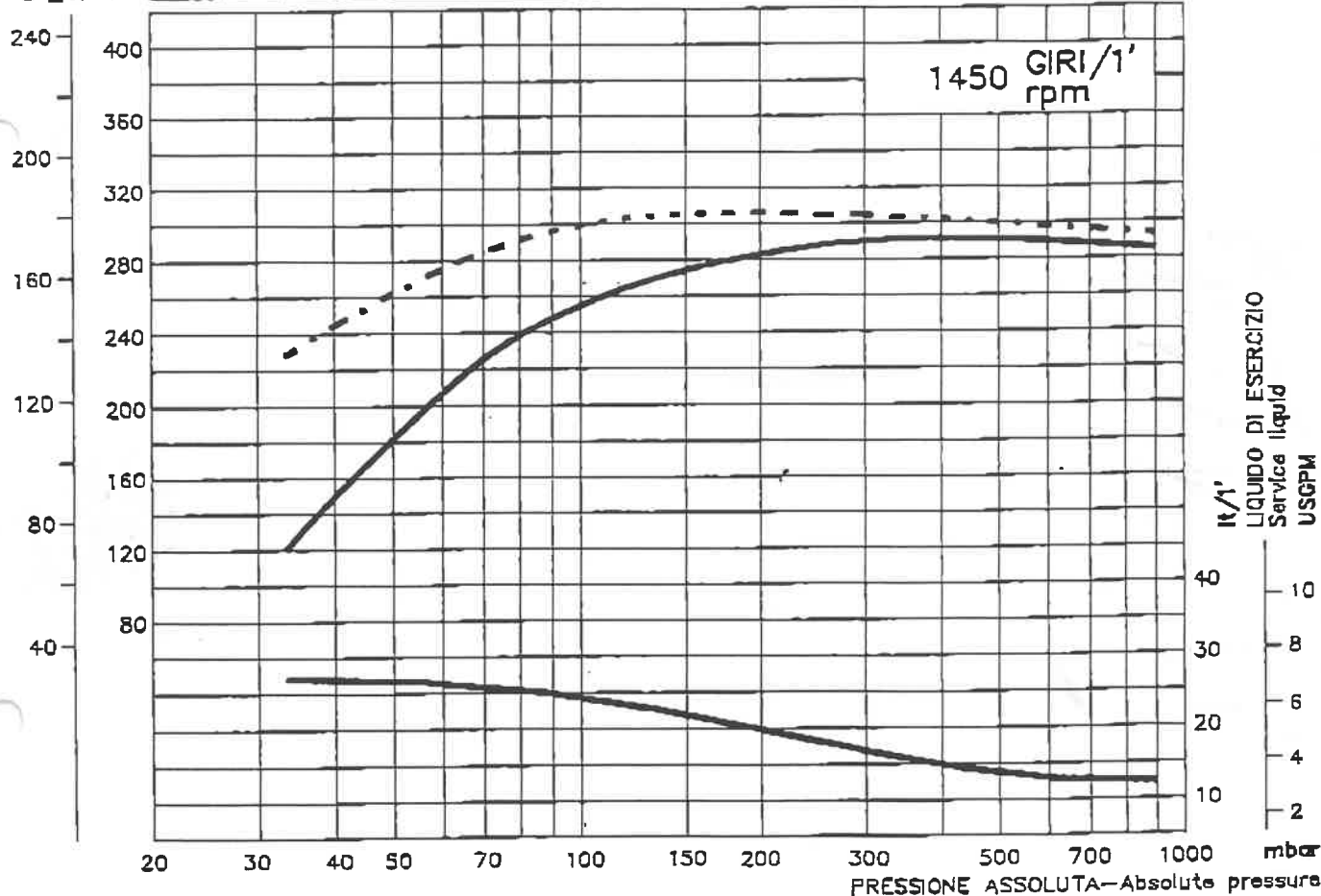
29.2 29 28.6 28 27 26 25 20 16 10 6 2

Inches Hg

VUOTO

Vacuum

mm Hg

POTENZA ASSORBITA
Absorbed power
KW