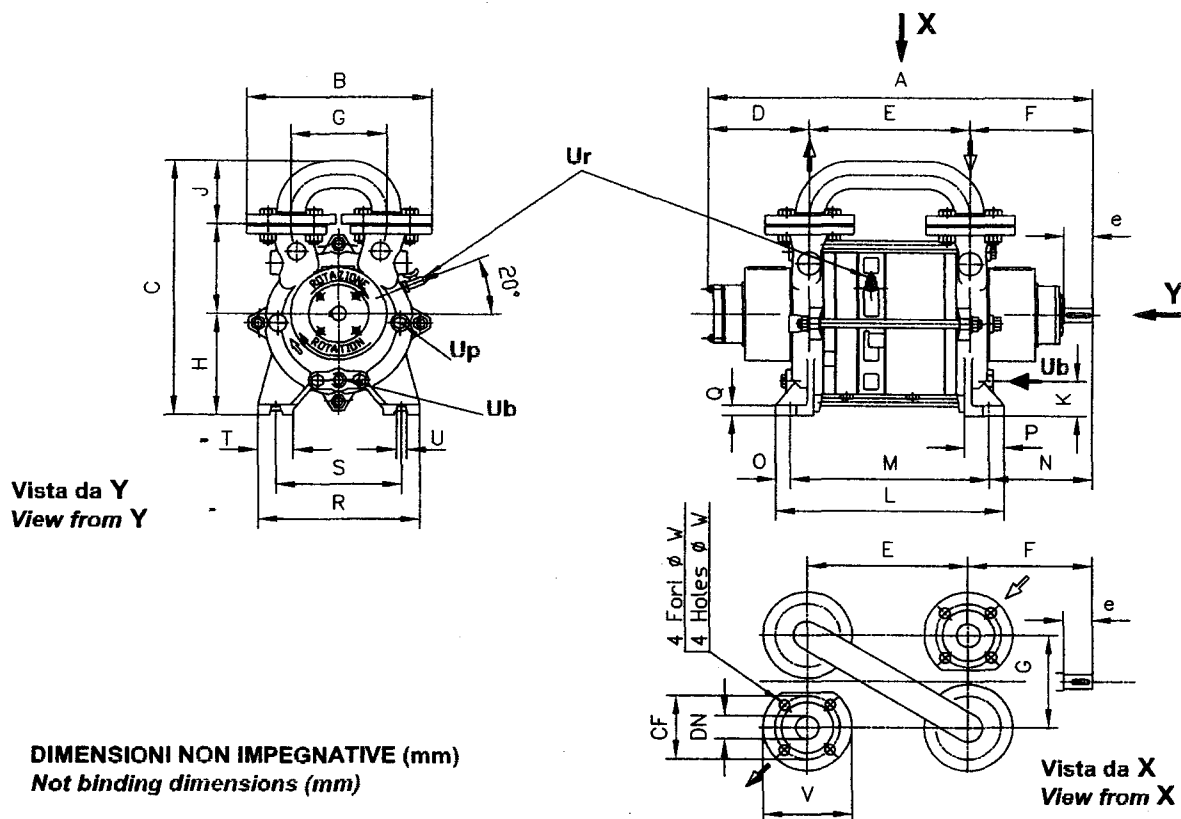


Disegno di ingombro
Overall dimensions

CDS 4-5-8

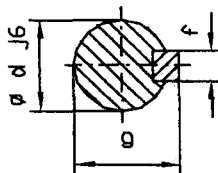
TAV: 001.21



DIMENSIONI NON IMPEGNATIVE (mm)
Not binding dimensions (mm)

FLANGE							
TIPO TYPE	DN	UNI PN 10			ANSI 150		
		CF	V	W	CF	V	W
CDS 4	40 1.1/2"	110	150	18	98,4	150	16
CDS 5	50 2"	125	165	18	120,7	165	19
CDS 8	80 3"	160	200	18	152,4	200	19

SPORGENZA D'ALBERO - SHAFT END				
TIPO TYPE	d	e	f	g
CDS 4	28	55	8	31
CDS 5	38	70	10	41
CDS 8	48	90	14	51,5



CONNESSIONI - CONNECTIONS			
TIPO TYPE	Ub	Ur	Up
CDS 4	1/2" GAS F/NPT M	1/4" GAS	3/8" GAS F
CDS 5	1" GAS F/NPT M	3/8" GAS	3/8" GAS F
CDS 8	1".1/4 GAS F/NPT M	3/8" GAS	3/8" GAS F

Ub	ENTRATA LIQUIDO DI ESERCIZIO SERVICE LIQUID INLET
Ur	VALVOLA ANTICAVITAZIONE RELIEF VALVE
Up	ATT. VALVOLA SCARICO TROPPO PIENO OVERFLOW VALVE CONNECTION

TIPO TYPE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	PESO TOTALE - KG TOTAL WEIGHT - KG
CDS 4-110	540				230							345	300									75
CDS 4-180	580	310	440	140	270	175	160	175	155	110	60	385	340	140			18	270	210	60	14	85
CDS 4-230	640				330							445	400									95
CDS 5-300	698				303							410	365									130
CDS 5-400	763	395	510	175	368	225	230	210	180	120	75	475	430	195	22,5	65						140
CDS 5-480	813				418							525	480				20					155
CDS 8-700	880				440							555	510									250
CDS 8-900	965	490	640	190	525	255	290	250	220	170	88	640	595	220				400	340	80	18	280