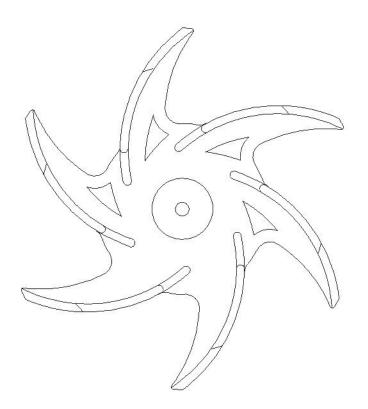


JEC - Always a Step Ahead

JEP SERIES CENTRIFUGAL PUMPS

JEPS SERIES SELF-PRIMING CENTRIFUGAL PUMPS









High Pride Higher Performance The Highest Quality





JEP/JEPS series Centrifugal Pumps

JEC - Always a Step Ahead



- The JEC JEP series pumps are ideal for hygienic application in field of dairy, food, beverage and other industries.
- The pumps come from long-term developed activities and experiences in the production of pumps combined with accumulated knowledge of products and their process.
- Ensures totally cleanable and self-draining for CIP and SIP so as to meet EHEDG and 3-A standards.
- All parts in contact with the liquid- casing, impeller and cover-are made of AISI316 stainless steel.
- Only one size of shaft seal is required for all JEP/JEPS series, so keeping a few parts in stock is simple and economical.
- Improved which isolated from case, impeller and shaft by gasket, unique front-loading product seal gives benefits of faster maintenance, easier cleaning, less downtime, and longer seal life. Without disconnecting the process line, both impeller and product seals can be fully accessed from the front of the pump by removing only the front cover.
- Further a self-balanced single seal can be easily changed to double seal in minutes with just a few extra parts.



- Modern and simple construction.
- · Various changeable impeller size.
- Lower noise level and power consumption.

"The higher the precision the longer the span of product life"



JEP Series Centrifugal Pump



Unique Seal Self-balanced Front Loading











Connections / N Size CL4NP IDF DIN SMS BS Flarge

20 25 30 20 26 50 22 27 30 22 26 50

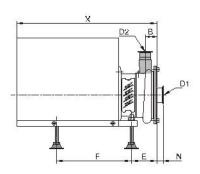
1,5° 2°

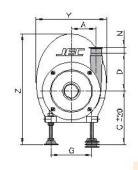
1,5"



"The reliable choice for your process"



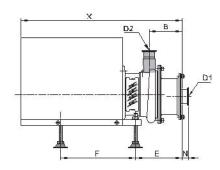


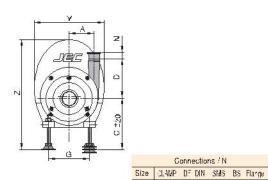


OUTLINE DIMENSION

Model NO.	Motor / KW	Dimens ons										D1 x D2 / STD	Weight	Volume	
	INDIDE / PATE	A	В	C	D	E	F	e	X	Y	Z	DIX 02 / 510	K3	M ^a	
JEP508	0,75/1,1	88		190	133	88	2005	140	495	242	384	2" x 1,5"	37	60,0	
JEP508	1,5 2,2	88	40	190	133	86	265	140	495	242	384	2" x 1 5"	41 44	D.D4	
JEP508	3	88	40	190	133	86	265	140	495	242	384	2° x 1,5"	53	0,05	
JEP51:3	3,7 4	68	40	204	133	95	300	190	558	292	435	2° × 1,5"	52	0,05	
JEP809	5,5 7,5	- 04	54	258	133	104	380	213	635	315	520	2,3' x 2"	87 92	0,09	
JEP809	11 15 / 18,5	- D4	54	280	133	134	464	253	753	412	384	2,5" x 2"	141 / 151 171	0,14	
JEP812	11 15 / 18,5	- 04	54	280	133	134	464	253	753	412	384	2.5' x 2"	141 / 15: 171	0.14	









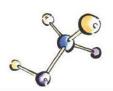
■ OUTLINE DIMENSION

OUTLIN	E DIMENSIO	N										2,5"	26	26	37	26	26	55
Model NO.	Motor / KW	A	Dimensons BCDEF3X			χ	Υ	2	D1 x D2 / STD,		Weight KG			1	Volume M ⁿ			
JEPS508	1,5 / 2,2	88	115	182	141	163	265	140	57:1	242	392	2° x 1	.5"	41	44			0,04
JEPS508	3	88	115	182	141	170	300	190	57:1	242	445	21 x 1	3"	53				0,05
JEP8310	3,7 / 4	88	115	.68.	141	170	300	190	634	292	435	2° x 1	5	62				0,03
JEPS809	5,3/7,5	104	137	25:1	143	190	380	2.8	721	315	520	2.5" x	2"	137	92			1,19
JEPS809	11 / 15 / 18.8	104	137	27:1	143	220	464	256	853	412	584	2.5" x		14	1/15	17	1	-1.14
JEPS812	11 / 15 / 18,5	104	1.37	27:3	143	220	464	256	863	412	584	2,5" x		14	1/15	17	1	1,14









20 25 30 20 26 50 22 27 30 22 26 50



COMPONENTI PER INDUSTRIA ALIMENTARE E FARMACEUTICA



0331 / 13.51.403 0331 / 15.86.028





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