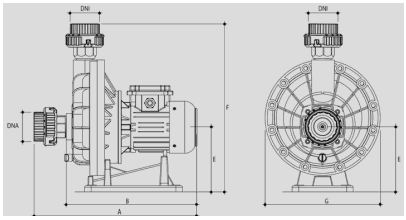
0111PXJ50M – 0111PXJ300T

Fitvalf Pumpex Jet *Pompe sans préfiltre*



DONNÉES TECHNIQUES

Modèles

Description	Code	Pièces	Poids (kg)	Volume (m³)
PUMPEXJ-50M 0,50 HP, Monophase	0111PXJ50M	1	19.12	0.096
PUMPEXJ-75M 0,75 HP, Monophase	0111PXJ75M	1	20.32	0.096
PUMPEXJ-75T 0,75 HP, Triphase	0111PXJ75T	1	19.12	0.096
PUMPEXJ-100M 1 HP, Monophase	0111PXJ100M	1	20.32	0.096
PUMPEXJ-100T 1 HP, Triphase	0111PXJ100T	1	19.12	0.096
PUMPEXJ-150M 1,5 HP, Monophase	0111PXJ150M	1	20.12	0.096
PUMPEXJ-150T 1,5 HP, Triphase	0111PXJ150T	1	21.12	0.096
PUMPEXJ-200M 2 HP, Monophase	0111PXJ200M	1	25.12	0.096
PUMPEXJ-200T 2 HP, Triphase	0111PXJ200T	1	23.12	0.096
PUMPEXJ-300M 3 HP, Monophase	0111PXJ300M	1	26.12	0.096
PUMPEXJ-300T 3 HP, Triphase	0111PXJ300T	1	26.12	0.096

Source : catalogue Fitvalf 2025–2026, p. 103.

Performances

Type de pompe	HP	Condensateur (µF)	II 230V (A)	III 230V (A)	III 380V (A)	Q at H=8 m (m³/h)	Q at H=10 m (m³/h)	Q at H=12 m (m³/h)	Q at H=14 m (m³/h)	Q at H=15 m (m³/h)	Q at H=16 m (m³/h)	Q at H=18 m (m³/h)	Q at H=20 m (m³/h)
PXJ-50M	0,50	13	2,60			11,14	7,25	-	-	-	-	-	-
PXJ-75T/M	0,75	20	3,80	3,70	-	15,33	12,64	10,00	-	-	-	-	-
PXJ-100T/M	1,00	25	4,95	3,11	1,80	19,43	17,00	14,84	11,00	8,89	-	-	-
PXJ-150T/M	1,50	30	7,80	4,41	2,55	21,65	19,47	17,12	14,57	13,30	11,36	-	-
PXJ-200T/M	2,00	40	9,90	5,88	3,40	24,80	22,90	20,90	18,40	17,50	16,40	13,60	9,60
PXJ-300T/M	3,00	40	-	8,00	4,90	32,00	30,00	28,00	26,00	25,00	23,50	21,00	17,00

Source : catalogue Fitvalf 2025–2026, p. 103.

Dimensions

Type de pompe	DNA	DNI	A	B	C	D	E	F	G	I	H	J	K	L	Net weight Mo. (kg)	Net weight Tri. (kg)
PXJ-50M	2″	1½″	470	375	295	384	176	460	287	384	292	315	135	223	16,500	-
PXJ-75T/M	2″	1½″	470	375	295	384	176	460	287	384	292	315	135	223	17,420	-
PXJ-100T/M	2″	1½″	470	375	295	384	176	460	287	384	292	315	135	223	18,620	17,420
PXJ-150T/M	2″	1½″	490	395	295	384	176	460	287	384	292	315	135	223	18,520	19,420
PXJ-200T/M	2″	1½″	490	395	295	384	176	460	287	384	292	315	135	223	23,420	21,420
PXJ-300T/M	2″	1½″	490	395	295	384	176	460	287	384	292	315	135	223	24,120	24,420

Source : catalogue Fitvalf 2025–2026, p. 103.

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