

Super Pump® Pro

ANNÉES DE GARANTIE



* sauf pour la ref SP1606XE81

Grande fiabilité, modèle spécialement conçu pour les professionnels

- ➔ **Moteur haute performance**, fonctionnement silencieux
- ➔ Nouveau joint mécanique Viton®, **résistant aux agents chimiques**
- ➔ **Peu d'entretien** : large panier avec une capacité de rétention optimum. Aucun outil nécessaire.
- ➔ **Facile à installer** : raccords unions fournis
- ➔ Remplacement d'une ancienne Super Pump® 2" sans modification d'installation



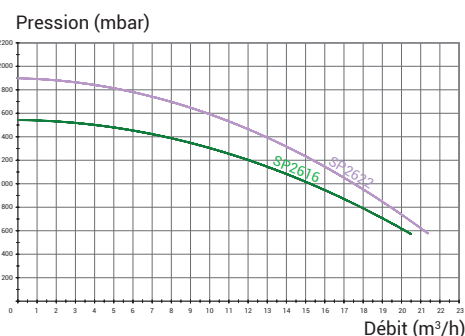
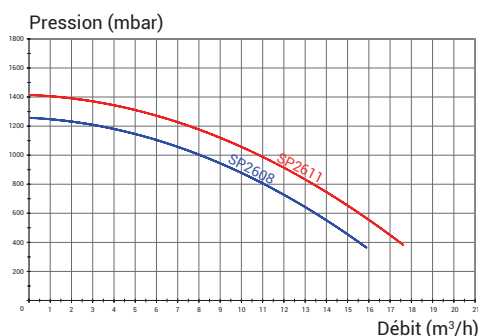
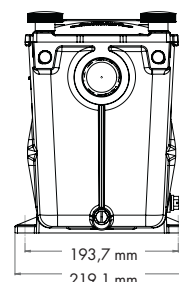
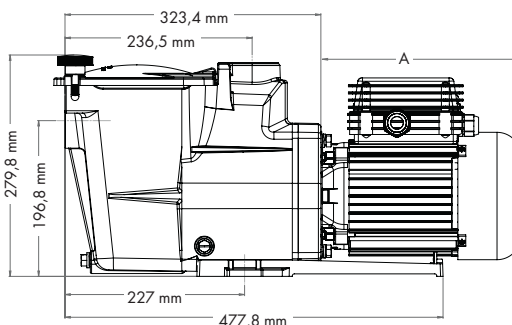
EXPERT LINE



Raccords unions fournis



Couvercle de préfiltre transparent



SUPER PUMP® PRO MONOPHASÉE

Type (CV)	Côte A (mm)	Débit* (m³/h)	E/S (mm)	Unions	Poids (kg)	Puissance Absorbée P1 (W)	Puissance Restituée P2 (W)	Ampérage (A)	Réf.
1/2	183	N/C	2	2"/50 mm	14	870	590	3,6	SP2606XY81
3/4	183	12,5	2	2"/50 mm	14	870	590	3,6	SP2608XY111
1	213	15,5	2	2"/50 mm	15	975	720	4,3	SP2611XY161
1,5	213	18	2	2"/63 mm	15	1100	790	5	SP2616XY221
2	232	22	2	2"/63 mm	16	1541	1100	7	SP2622XY251

SUPER PUMP® PRO TRIPHASÉE

1	213	15,5	2	2"/50 mm	14	945	750	3,3/1,9	SP2611XY163
1,5	213	18	2	2"/63 mm	15	945	750	3,2/1,85	SP2616XY223
2	232	22	2	2"/63 mm	16	1413	1100	5,2/3,00	SP2622XY253

*à 8 m de colonne d'eau

Super Pump® Pro

YEARS OF WARRANTY



* excepted for item SP1606XE81

Proven reliability, especially imagined for professionals

- ➔ **Heavy duty, high performance** motor for quieter operation
- ➔ Extended-life Viton® pump seal for improved **resistance against chemicals**
- ➔ **Easy maintenance:** large basket and exclusive swing-away hand knobs - no tools required
- ➔ **Easy to install:** union kit included
- ➔ Direct replacement of former 2" Super Pump® without any installation modification



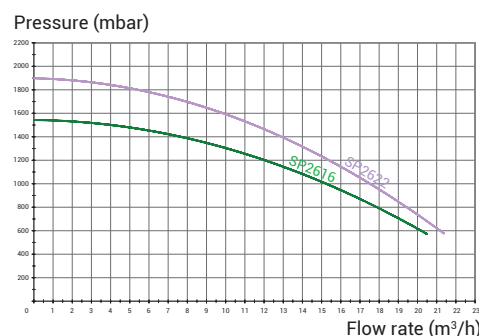
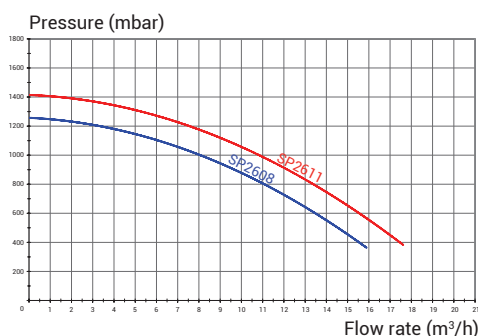
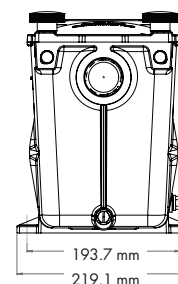
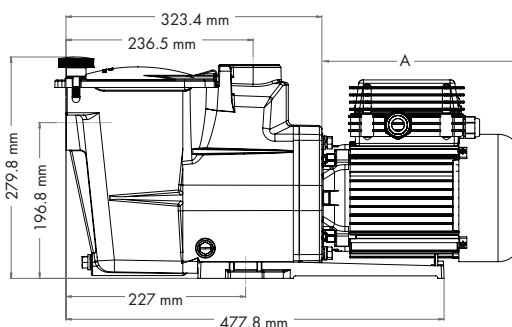
EXPERT LINE



Union kit included



See-through strainer cover



SINGLE PHASE
SUPER PUMP® PRO

Type (HV)	Side A (mm)	Flow rate* (m³/h)	In/Out (mm)	Unions	Weight (kg)	Input Power P1 (W)	Output Power P2 (W)	Amperage (A)	Item
1/2	183	N/C	2	2"/50 mm	14	870	590	3.6	SP2606XY81
3/4	183	12.5	2	2"/50 mm	14	870	590	3.6	SP2608XY111
1	213	15.5	2	2"/50 mm	15	975	720	4.3	SP2611XY161
1.5	213	18	2	2"/63 mm	15	1100	790	5	SP2616XY221
2	232	22	2	2"/63 mm	16	1541	1100	7	SP2622XY251

THREE PHASE
SUPER PUMP® PRO

1	213	15.5	2	2"/50 mm	14	945	750	3.3/1.9	SP2611XY163
1.5	213	18	2	2"/63 mm	15	945	750	3.2/1.85	SP2616XY223
2	232	22	2	2"/63 mm	16	1413	1100	5.2/3.00	SP2622XY253

* under 8 m water column pressure