



Este un alt model de pompă de circulație la care producătorul a combinat mecanica unei carcase sigure și rezistente, cu atributele de înaltă clasă ale unui motor electric performant. Acest model de pompă este dotat cu 3 trepte de viteză prestabilite, care se vor seta în funcție de parametrii instalației solare / convenționale. Conectarea la rețeaua de alimentare cu energie electrică se face prin cablu cu borne, posibilitatea de montare în instalație cu filet de 1", 1-1/2", respectiv 2". Fabricată în diferite versiuni de putere și racord, PROSOLAR se adresează aplicațiilor din domeniul sistemelor solare / convenționale, acolo unde agentul termic are temperaturi ridicate.

PROSOLAR este o pompă fiabilă, care nu necesită întreținere, cu un nivel scăzut de zgomot și o durată de funcționare (viață) lungă

NOTA: POMPELE PROSOLAR SE LIVREAZA CU RACORDURILE SEMIOLANDEZE, CU CABLU SI STECKER SHUKO, FARA COSTURI SUPLIMENTARE!



FISA TEHNICA POMPA DE CIRCULATIE SISTEME SOLARE PROSOLAR PS 15/4G:**Product Description****CE Circulating pumps**

Low-noise, no leakage, environmental protection, beautiful appearance, convenient installation.

Technical Data					
Suitable fluids					
Heating water to VD12035					
Heating water					
Water/glycol mixtures max.mixing ratio1:1					
Performance					
Fluid temperature range		-10 o C to+110 o C			
Max.working pressure		10bar			
Ambient Temperature					
Permissible up to		40 o C			
Power					
Mains power		1~230v,50hz			
Motor					
Degree of protection		IP44			
Insulation class		F			
Construction Materials					
Pump body		cast iron			
Impeller		PP			
Shaft		Ceramic			
Bearings		Ceramic			
Mounting Positions					
Pump shaft in the horizontal plane					
Pump Equipment					
Screwed end single head pump					
Manual 3-speed control					
Non-overloading single phase motor					
cast iron body 130mm port-to-port					
Model	Power W	Flow L/Min	Head M	Inlet/outlet IN	N.W Kg
RS15/4G	72/53/38	42/34/23	4.5/4/3	1"	2.2

HS Code: 84136010

Trademark: PROSOLAR

Model NO.: PS15/4G

Standard: CE

FISA TEHNICA POMPA CIRCULATIE SISTEME SOLARE PROSOLAR PS 15/6G:**Product Description**

CE Circulating pumps

Low-noise, no leakage, environmental protection, beautiful appearance, convenient installation

Technical Data					
Suitable fluids					
Heating water to VD12035					
Heating water					
Water/glycol mixtures max.mixing ratio1:1					
Performance					
Fluid temperature range -10 o C to +110 o C					
Max.working pressure 10bar					
Ambient Temperature					
Permissible up to 40 o C					
Power					
Mains power 1~230v,50hz					
Motor					
Degree of protection IP44					
Insulation class F					
Construction Materials					
Pump body cast iron					
Impeller PP					
Shaft Ceramic					
Bearings Ceramic					
Mounting Positions					
Pump shaft in the horizontal plane					
Pump Equipment					
Screwed end single head pump					
Manual 3-speed control					
Non-overloading single phase motor					
cast iron body 130mm port-to-port					
Model	Power W	Flow L/Min	Head M	Inlet/out let IN	N. W Kg
RS12/6	93/67/46	38/25/20	6/5/3	3/4"	2.3

HS Code: 84136010

Trademark: PROSOLAR

Model NO.: PS15/6G

Standard: CE

FISA TEHNICA POMPA CIRCULATIE SISTEME SOLARE PROSOLAR PS 25/4G:

Product Description

CE Circulating pumps

Low-noise, no leakage, environmental protection, beautiful appearance, convenient installation

Technical Data					
Suitable fluids					
Heating water to VD12035					
Heating water					
Water/glycol mixtures max.mixing ratio1:1					
Performance					
Fluid temperature range -10 o Cto+110 o C					
Max.working pressure 10bar					
Ambient Temperature					
Permissible up to 40 o C					
Power					
Mains power 1~230v,50hz					
Motor					
Degree of protection IP44					
Insulation class F					
Construction Materials					
Pump body cast iron					
Impeller PP					
Shaft Ceramic					
Bearings Ceramic					
Mounting Positions					
Pump shaft in the horizontal plane					
Pump Equipment					
Screwed end single head pump					
Manual 3-speed control					
Non-overloading single phase motor					
cast iron body,180mm port-to-port					
cast iron body 130mm port-to-port					
Model	Power W	Flow L/Min	Head M	Inlet/outlet IN	N.W Kg
RS25/4G	72/53/38	48/36/18	4.5/4/3	1 1/2"	2.4

More Product Features

HS Code: 84136010

Trademark: PROSOLAR

Model NO.: PS25/4G

Standard: CE

FISA TEHNICA POMPA CIRCULATIE SISTEME SOLARE PROSOLAR PS 25/6G:

Product Description

CE Circulating pumps

Low-noise, no leakage, environmental protection, beautiful appearance, convenient installation

Technical Data					
Suitable fluids					
Heating water to VD12035					
Heating water					
Water/glycol mixtures max.mixing ratio1:1					
Performance					
Fluid temperature range -10 o C to +110 o C					
Max.working pressure 10bar					
Ambient Temperature					
Permissible up to 40 o C					
Power					
Mains power 1~230v,50hz					
Motor					
Degree of protection IP44					
Insulation class F					
Construction Materials					
Pump body cast iron					
Impeller PP					
Shaft Ceramic					
Bearings Ceramic					
Mounting Positions					
Pump shaft in the horizontal plane					
Pump Equipment					
Screwed end single head pump					
Manual 3-speed control					
Non-overloading single phase motor					
cast iron body,180mm port-to-port					
cast iron body 130mm port-to-port					
Model	Power W	Flow L/Min	Head M	Inlet/out let IN	N. W Kg
RS25/6G	93/67/46	55/38/22	6/5/3	1 1/2"	2.4

HS Code: 84136010

Trademark: PROSOLAR

Model NO.: PS25/6G

Standard: CE

FISA TEHNICA POMPA CIRCULATIE SISTEME SOLARE **PROSOLAR PS 25/7G:**

Product Description

CE Circulating pumps

Low-noise, no leakage, environmental protection, beautiful appearance, convenient installation.

Technical Data					
Suitable fluids					
Heating water to VD12035					
Heating water					
Water/glycol mixtures max.mixing ratio1:1					
Performance					
Fluid temperature range -10 o C to+110 o C					
Max.working pressure 10bar					
Ambient Temperature					
Permissible up to 40 o C					
Power					
Mains power 1~230v,50hz					
Motor					
Degree of protection IP44					
Insulation class F					
Construction Materials					
Pump body cast iron					
Impeller PP					
Shaft Ceramic					
Bearings Ceramic					
Mounting Positions					
Pump shaft in the horizontal plane					
Pump Equipment					
Screwed end single head pump					
Manual 3-speed control					
Non-overloading single phase motor					
cast iron body,180mm port-to-port					
cast iron body 130mm port-to-port					
Model	Power W	Flow L/Min	Head M	Inlet/outlet IN	N.W Kg
RS25/7G	135/93/67	65/44/22	7/6.5/4.5	1 1/2"	2.8

More Product Features

HS Code: 84136010

Trademark: PROSOLAR

Model NO.: PS25/7G

Standard: CE

FISA TEHNICA POMPA DE CIRCULATIE SISTEME
SOLARE PROSOLAR PS 25/8G:

Product Description

CE Circulating pumps

Low-noise, no leakage, environmental protection, beautiful appearance, convenient installation

Technical Data					
Suitable fluids					
Heating water to VD12035					
Heating water					
Water/glycol mixtures max.mixing ratio1:1					
Performance					
Fluid temperature range -10 o Cto+110 o C					
Max.working pressure 10bar					
Ambient Temperature					
Permissible up to 40 o C					
Power					
Mains power 1~230v,50hz					
Motor					
Degree of protection IP44					
Insulation class F					
Construction Materials					
Pump body cast iron					
Impeller PP					
Shaft Ceramic					
Bearings Ceramic					
Mounting Positions					
Pump shaft in the horizontal plane					
Pump Equipment					
Screwed end single head pump					
Manual 3-speed control					
Non-overloading single phase motor					
cast iron body,180mm port-to-port					
cast iron body 130mm port-to-port					
Model	Power W	Flow L/Min	Head M	Inlet/outlet IN	N.W Kg
RS25/7G	135/93/67	65/44/22	7/6.5/4. 5	11/2"	2.8

HS Code: 84136010

Trademark: PROSOLAR

Model NO.: PS25/8G

Standard: CE

FISA TEHNICA POMPA DE CIRCULATIE SISTEME
SOLARE PROSOLAR PS 32/4G:

Product Description

CE Circulating pumps

Low-noise, no leakage, environmental protection, beautiful appearance, convenient installation.

Technical Data					
Suitable fluids					
Heating water to VD12035					
Heating water					
Water/glycol mixtures max.mixing ratio1:1					
Performance					
Fluid temperature range -10 o C to +110 o C					
Max.working pressure 10bar					
Ambient Temperature					
Permissible up to 40 o C					
Power					
Mains power 1~230v,50hz					
Motor					
Degree of protection IP44					
Insulation class F					
Construction Materials					
Pump body cast iron					
Impeller PP					
Shaft Ceramic					
Bearings Ceramic					
Mounting Positions					
Pump shaft in the horizontal plane					
Pump Equipment					
Screwed end single head pump					
Manual 3-speed control					
Non-overloading single phase motor					
cast iron body,180mm port-to-port					
cast iron body 130mm port-to-port					
Model	Power W	Flow L/Min	Head M	Inlet/outlet IN	N.W Kg
RS32/4G	72/53/38	48/36/18	4.5/4/3	2"	2.4

HS Code: 84136010

Trademark: PROSOLAR

Model NO.: PS32/4G

Standard: CE

FISA TEHNICA POMPA DE CIRCULATIE SISTEME SOLARE PROSOLAR PS 32/8G:**Product Description****CE Circulating pumps**

Low-noise, no leakage, environmental protection, beautiful appearance, convenient installation.

Technical Data					
Suitable fluids					
Heating water to VD12035					
Heating water					
Water/glycol mixtures max.mixing ratio1:1					
Performance					
Fluid temperature range -10 o C to +110 o C					
Max.working pressure 10bar					
Ambient Temperature					
Permissible up to 40 o C					
Power					
Mains power 1~230v,50hz					
Motor					
Degree of protection IP44					
Insulation class F					
Construction Materials					
Pump body cast iron					
Impeller PP					
Shaft Ceramic					
Bearings Ceramic					
Mounting Positions					
Pump shaft in the horizontal plane					
Pump Equipment					
Screwed end single head pump					
Manual 3-speed control					
Non-overloading single phase motor					
cast iron body,180mm port-to-port					
cast iron body 130mm port-to-port					
Model	Power W	Flow L/Min	Head M	Inlet/outlet IN	N.W Kg
RS32/8G	270/210/150	160/103/43	8/7.5/6.5	2 "	5

HS Code: 84136010

Trademark: PROSOLAR

Model NO.: PS32/8G

Standard: CE