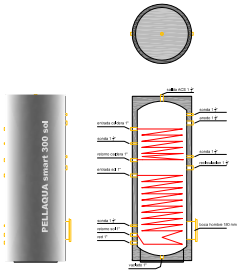
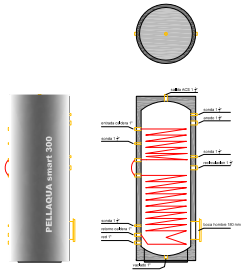
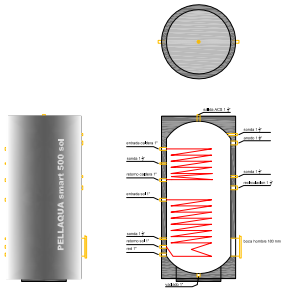
pellaqua smart 300-500 (ACS)



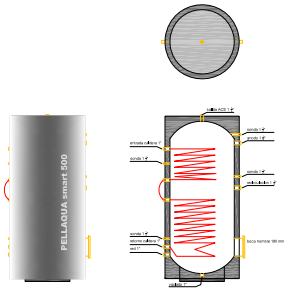
CARACTERISTICAS TECNICAS PELLAQUA SMART 300 SOL	
Volumen (lt)	300
Aislamiento (mm)	50
Presion trabajo (bar)	6
Ø con aislamiento (mm)	600
Altura con aislamiento (mm)	1660
Peso (Kg)	100
Serpentin superior (m2)	1
Serpentin inferior (m2)	1,2l
Produccion ACS solar (*) (lt)	203
Produccion ACS solar (*) (Kw)	8,2l
Produccion ACS caldera (**) (lt)	212
Produccion ACS caldera (**) (Kw)	8,2l
(*) entrada solar 50ºC ACS 45ºC red 10ºC (**) entrada caldera 60ºC ACS 45ºC red 10ºC	



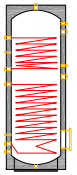
CARACTERISTICAS TECNICAS PELLAQUA SMART 300	
Volumen (lt)	300
Aislamiento (mm)	50
Presion trabajo (bar)	6
Ø con aislamiento (mm)	600
Altura con aislamiento (mm)	1660
Peso (Kg)	100
Serpentin superior (m2)	1
Serpentin inferior (m2)	1,2l
Produccion ACS caldera (**) (lt)	415
Produccion ACS caldera (**) (Kw)	16,2l
(**) entrada caldera 60ºC ACS 45ºC red 10ºC	

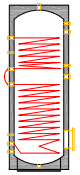


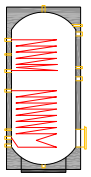
CARACTERISTICAS TECNICAS PELLAQUA SMART 500	
Volumen (lt)	500
Aislamiento (mm)	50
Presion trabajo (bar)	6
Ø con aislamiento (mm)	750
Altura con aislamiento (mm)	1640
Peso (Kg)	155
Serpentin superior (m2)	1,5
Serpentin inferior (m2)	2,2l
Produccion ACS solar (*) (lt)	258
Produccion ACS solar (*) (Kw)	10,5
Produccion ACS caldera (**) (lt)	306
Produccion ACS caldera (**) (Kw)	12,5
(*) entrada solar 50ºC ACS 45ºC red 10ºC (**) entrada caldera 60ºC ACS 45ºC red 10ºC	

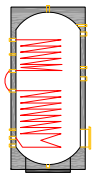


CARACTERISTICAS TECNICAS PELLAQUA SMART 500	
Volumen (lt)	500
Aislamiento (mm)	50
Presion trabajo (bar)	6
Ø con aislamiento (mm)	750
Altura con aislamiento (mm)	1640
Peso (Kg)	155
Serpentin superior (m2)	1,5
Serpentin inferior (m2)	2,5
Produccion ACS caldera (**) (lt)	556
Produccion ACS caldera (**) (Kw)	23
(**) entrada caldera 60ºC ACS 45ºC red 10ºC	









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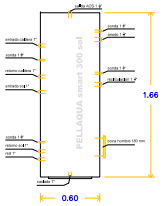

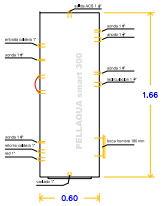

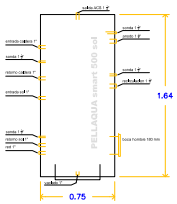

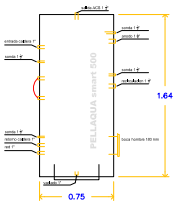

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plano:	formato:	version:
pellaqua smart: 300-500	A2	V 1.1

ÖkoFEN
CALEFACCION CON PELLETS