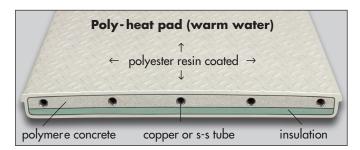
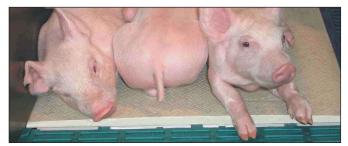
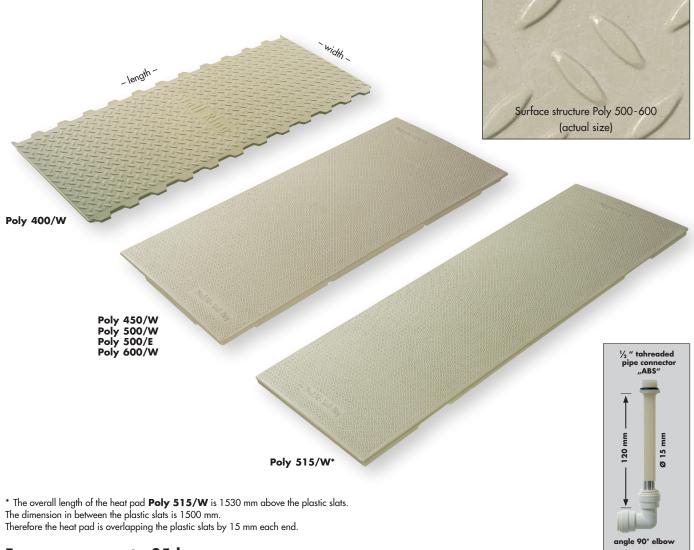
Energy-saving Poly-heat pads

made of Polymere-concrete (internal heater core) and Polyester-resin (outer protective coating).





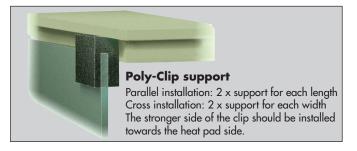


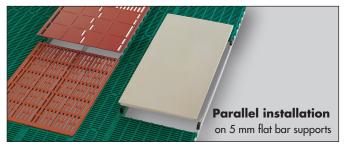
For weaners up to 35 kg.

Poly- heat pads	sizes mm width x length	heat source	power pad / hour	supp. direction to the pad	weight/ piece	for type of pens	prices on request
Poly 400/W	400 x 1200	warm water	150 W / 75 W	lengthways	24.0 kg	farrowing pens	
Poly 450/W	450 x 1350	warm water	180 W / 90 W	length-&crossways	37.0 kg	flatdecks	
Poly 500/W	500 x 1200	warm water	180 W / 90 W	length-&crossways	36.0 kg	farrowing pens and flatdecks	
Poly 500/E	500 x 1200	electric	180 W / 90 W	length-&crossways	36.0 kg	and flatdecks	
Poly 515/W	500 x 1500	warm water	220 W / 110 W	lengthways	43.0 kg	straight farrowing pens	
Poly 600/W	600 x 1200	warm water	220 W / 110 W	length-&crossways	41.0 kg	farrowing pens and flatdecks	
Poly-Clip	assembly piece	-	-	-	0.02 kg	Poly-heat pads	
Connector/ABS	connection ½"	warm water	-	_	0.08 kg	heat pads	
Angle 90°	for pipe Ø 15 mm	warm water	_	_	0.02 kg	heat pads	

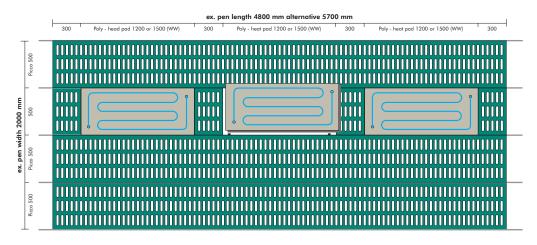
Up to **eight warm water heat pads** can be connected in series to the same water circuit. The connection and start-up of our heat pads are to be performed by qualified and experienced installer. For electrical heat pads and their controllers the DIN / VDE 0100 requirements are to be followed.

Installation diagrams for Poly-heat pads in farrowing pens and flatdecks

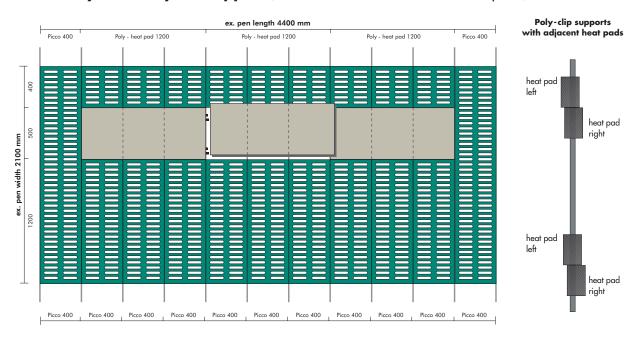




Assembly lengthways to support (for warm water and electrical heat pads)



Assembly crossways to support (for warm water and electrical heat pads)



Electronic-controllers (for electrical Poly-heat pads)



controllers and accessories	indication	weight/ piece	prices on request
Controller 1	single controller	0.15 kg	
Controller 2	multi controller (for max. 10 x heat pads)	0.36 kg	
Box 6	controller housing, 6 times (for controller 1)	1.00 kg	
Box 12	controller housing, 12 times (for controller 1)	1.70 kg	
Sensor	replacement sensor	0.15 kg	

For electronic controllers the DIN / VDE 0100 requirements are to be followed.