



# DENVER PLUS



**HEALTH**  
A bath in soft water will provide you a more natural, smooth and soft skin.



**ENERGY SAFE**  
The performance of hot water and heating equipments will increase, keeping your appliances as the first day.



**BEAUTY**  
Creams and hair softeners are not necessary if you use softened water because your skin and your hair will keep their usual shine and smoothness.



**MONEY SAFE**  
Expenditure on cleaning and descaling products will be reduced by 50%.



**CLEANING**  
DENVER PLUS helps you to keep your home clean. With a soft water, toilets, faucets, shower enclosures, showers... are always shiny and as they were new.



**PROTECTION**  
Soft water keeps the intensity of the color of your clothes, their intensity, their softness and protect them as time goes by.

**PuricomEurope**  
REVERSE OSMOSIS PURE WATER

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www.puricom.eu



DENVER PLUS household water softeners. Low consumption of water and salt. Enjoy in your home of soft water



El sistema de calidad para la comercialización y montaje de equipos para tratamiento de aguas, está certificado y es conforme a la norma UNE-ISO-9001



Miembro de Aqua España, perteneciendo esta asociación a Aqua Europa (Federación de asociaciones nacionales europeas)



Miembro de Water Quality Association

Distributor:

Código: 579713 Tríptico Denver Plus Puricom 2014



# Low consumption water softeners DENVER PLUS



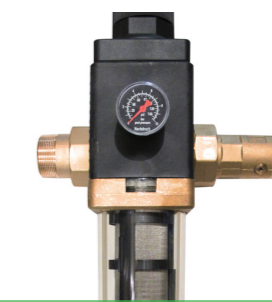
BY-PASS  
included in all DENVER PLUS  
softeners.



Code
Model
Resine litres
Salt capacity and consumption
Work Flow m <sup>3</sup> /h
Máximum flow m <sup>3</sup> /h
Connection diameter
Inlet pressure
Work voltage
Work temperature
By-pass
Dimensions (mm)
Height
Width
Depth

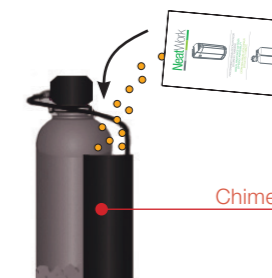
Code	762921	762926	762923	762916	762945	762917																																																
Model	Denver+ Slim 6	Denver+ Slim 12	Denver+ Slim 15	Denver+ 12	Denver+ 18	Denver+ 30																																																
Resine litres	6 Litres	12 Litres	15 Litres	12,5 Litres	18 Litres	30 Litres																																																
Salt capacity and consumption	<table border="1"> <thead> <tr> <th>°Hfxm<sup>3</sup></th> <th>Kg/sal</th> </tr> </thead> <tbody> <tr> <td>14</td> <td>0,36</td> </tr> <tr> <td>22,60</td> <td>0,72</td> </tr> <tr> <td>--</td> <td>--</td> </tr> </tbody> </table>	°Hfxm <sup>3</sup>	Kg/sal	14	0,36	22,60	0,72	--	--	<table border="1"> <thead> <tr> <th>°Hfxm<sup>3</sup></th> <th>Kg/sal</th> </tr> </thead> <tbody> <tr> <td>31</td> <td>0,72</td> </tr> <tr> <td>48</td> <td>1,44</td> </tr> <tr> <td>55</td> <td>1,92</td> </tr> </tbody> </table>	°Hfxm <sup>3</sup>	Kg/sal	31	0,72	48	1,44	55	1,92	<table border="1"> <thead> <tr> <th>°Hfxm<sup>3</sup></th> <th>Kg/sal</th> </tr> </thead> <tbody> <tr> <td>42</td> <td>0,90</td> </tr> <tr> <td>65</td> <td>1,80</td> </tr> <tr> <td>75</td> <td>2,40</td> </tr> </tbody> </table>	°Hfxm <sup>3</sup>	Kg/sal	42	0,90	65	1,80	75	2,40	<table border="1"> <thead> <tr> <th>°Hfxm<sup>3</sup></th> <th>Kg/sal</th> </tr> </thead> <tbody> <tr> <td>31</td> <td>0,80</td> </tr> <tr> <td>48</td> <td>1,50</td> </tr> <tr> <td>55</td> <td>1,92</td> </tr> </tbody> </table>	°Hfxm <sup>3</sup>	Kg/sal	31	0,80	48	1,50	55	1,92	<table border="1"> <thead> <tr> <th>°Hfxm<sup>3</sup></th> <th>Kg/sal</th> </tr> </thead> <tbody> <tr> <td>57</td> <td>1,10</td> </tr> <tr> <td>82</td> <td>2,20</td> </tr> <tr> <td>119</td> <td>4,50</td> </tr> </tbody> </table>	°Hfxm <sup>3</sup>	Kg/sal	57	1,10	82	2,20	119	4,50	<table border="1"> <thead> <tr> <th>°Hfxm<sup>3</sup></th> <th>Kg/sal</th> </tr> </thead> <tbody> <tr> <td>115</td> <td>1,80</td> </tr> <tr> <td>170</td> <td>3,60</td> </tr> <tr> <td>210</td> <td>7,50</td> </tr> </tbody> </table>	°Hfxm <sup>3</sup>	Kg/sal	115	1,80	170	3,60	210	7,50
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Work Flow m <sup>3</sup> /h	0,3 m <sup>3</sup> /h	0,5 m <sup>3</sup> /h	0,6 m <sup>3</sup> /h	0,5 m <sup>3</sup> /h	0,8 m <sup>3</sup> /h	1,2 m <sup>3</sup> /h																																																
Máximum flow m <sup>3</sup> /h	0,4 m <sup>3</sup> /h	0,8 m <sup>3</sup> /h	1 m <sup>3</sup> /h	0,8 m <sup>3</sup> /h	1,1 m <sup>3</sup> /h	1,8 m <sup>3</sup> /h																																																
Connection diameter	3/4"M	3/4"M	3/4"M	3/4"M	3/4"M	1"M																																																
Inlet pressure	2,5 - 8,6 Kg/cm <sup>2</sup>	2,5 - 8,6 Kg/cm <sup>2</sup>	2,5 - 8,6 Kg/cm <sup>2</sup>	2,5 - 8,6 Kg/cm <sup>2</sup>	2,5 - 8,6 Kg/cm <sup>2</sup>	2,5 - 8,6 Kg/cm <sup>2</sup>																																																
Work voltage	220 - 12VAC / 50Hz	220 - 12VAC / 50Hz	220 - 12VAC / 50Hz	220 - 12VAC / 50Hz	220 - 12VAC / 50Hz	220 - 12VAC / 50Hz																																																
Work temperature	4 - 35°C	4 - 35°C	4 - 35°C	4 - 35°C	4 - 35°C	4 - 35°C																																																
By-pass	SI	SI	SI	SI	SI	SI																																																
Dimensions (mm)																																																						
Height	465	700	1025	575	1034	1034																																																
Width	200	200	200	333	333	333																																																
Depth	360	360	360	505	505	505																																																

Lengthen the life of your softeners. Use always Waterfilter original accessories



**FILTERMAX BP SERIES**  
Self-cleaning filter with pressure regulation.

Filter all of the water from his house in the most comfortable way. Prevents shock deariete throughout the facility.



**CLEAN SOFTENER**  
Granulated cleaner for softeners.

The perfect product for resine cleaning and prevention against contamination by iron and other metals.