



FILTERING SURFACE m² <u>2</u>		SHELL SIDE	JACKET/COIL SIDE																		
Design Pressure KG/cm2 Design Temperature °C Material		5 -5/50° AISI 316																			
FILTER TYPE: CONTINUOUS DRUM PRESSURE																					
Cake volume liters: <u>1650 Kg / h</u> Filtering elements n° <u>01</u> Thickness mm: _____		Installed power HP: <u>30</u> Drive speed RPM: _____																			
ANCC or ISPESL certification: <u>NOT</u> Availability in stock n° <u>01</u> units		NOZZLE DIMENSIONS																			
MANUFACTURER: BHS TYPE C.3		<table border="1"> <thead> <tr> <th>Pos</th> <th>Service</th> <th>Size inch.</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>Pulp inlet 2,5 bar</td> <td>2"</td> </tr> <tr> <td>B</td> <td>Light liquid outlet</td> <td>6"</td> </tr> <tr> <td>C</td> <td>Cake outlet 2/5% water</td> <td>510 x 370</td> </tr> <tr> <td>D</td> <td>Washing liquid inlet</td> <td>2"</td> </tr> <tr> <td>E</td> <td>Pressure inlet</td> <td></td> </tr> </tbody> </table>	Pos	Service	Size inch.	A	Pulp inlet 2,5 bar	2"	B	Light liquid outlet	6"	C	Cake outlet 2/5% water	510 x 370	D	Washing liquid inlet	2"	E	Pressure inlet		
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WEIGHT (approx) Kg <u>15000</u>																					