



Dimension [mm]				Operation weight In H <sub>2</sub> O per pad
A	B	C 2)	D	total
---	751	2590	600-975	16,00 4,00
775	1526	3365	400 3)	18,00 4,50
900	1651	3490	500 3)	18,20 4,55
1025 1)	1776	3615	600	18,30 4,58
1150	1901	3740	725	18,40 4,60
1275	2026	3865	850	18,50 4,63
1400	2151	3990	975	18,60 4,65
1525	2276	4115	975	18,70 4,68
1655	2406	4245	975	18,80 4,70
1780	2531	4370	975	18,90 4,73
1905	2656	4495	975	19,00 4,75
2030	2781	4620	975	19,20 4,80

- 1) Standard pedestal height
- 2) Head room min: Dimension C + 100 mm
- 3) Special length: reduced evacuating intervals
- Connections of Drying Tumbler:
  - 1 = High pressure steam DN321 1/4" 14 bar U
  - 2 = Condensate DN 25 (1")
  - 3 = Compressed air DN 10 (3/8") 6 bar
  - 4 = Electrical connection 11,3 kW 400 V/ 50 A/ 50 Hz/ 3-N-PE
  - 5 = Air discharge 4000 mm, quantity of air max: Inlet = 5200 m<sup>3</sup> /h at 100°C Outlet = 6000 m<sup>3</sup> /h at 25°C Available pressure = 400 Pa (4 mbar)
- FE = Floor drain, by others, drain DN 100 (4")

**Attention:**  
 Main shut-off devices, condensate tubing and dirt collecting devices for water-, steam- and compressed air lines have to be provided locally. These devices do not belong to the JENSEN scope of delivery! Please pay attention to the operating instructions!

The area under the base frame has to be shut by means of a safety device by other when a continuous batch washer has a pedestal height of more than 180 mm.  
 The given dimensions for existing machines, devices, supply lines and disposal lines as well as for buildings are without liability. The receiver is asked to once again check these data!  
 Execution of the installation parts see in the offer and order texts respectively.  
 Protective devices like grids etc. and working platforms have to be provided locally according to the local safety regulations for prevention of accidents. Warning! Do not scale this drawing. Verify all dimensions and structural details on site. If in doubt, ask before acting.

REV:	DATE:	CAD:	Status/Amendments:	ALL DIMENSIONS In mm
B	10-10-25	AE	New position suction nozzle	
A	10-10-21	AE	New position suction nozzle	
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SSC / Factory:	DATE:	NAME:	Fakultni nemocnice Olomouc Olomouc, CZ Drying Tumbler DT 60 HD Steam heating, left execution, with suction system	
JEDE	2010-10-04	AE		
Order No:	2072303/001			
REVISION:	B			

SCALE:	1:3,3	Sheet:	A2	DES. NO.:	TT60 1466 3E B