



### ORDER CODE :

**INT \* P \*\* - \*\*\* N \*\*\*\* P \*\*\*\*\* FG \*\*\*\*\***

\*.....NB of Tank - 5", 6", 8", 10"

\*\*.....Size of Valves and NB of Blow Tubes in millimetres  
20 = 3/4", 25 = 1", 40 = 1.5", 50 = 2"

\*\*\*.....Valve Voltage - 02450 = 24Vac 50Hz, 11050 = 110Vac 50Hz,  
22050 = 220Vac 50Hz, 024DC = 24Vdc

\*\*\*\*.....Number of Valves

\*\*\*\*\*... Pitch of Valves - must be larger than "P" in the table

\*\*\*\*\*.1 or 2, for short or long Blow Tubes - see "G1 or G2" in the table

*NOTE: Dimension "B" is also variable, just add "S" and the dimension you want to the Order Code but it must be larger than dimension "B" in the table.*

eg. INT8P40-11050N12P200FG2 is an 8" tank with 12 off 1.5" NB blow tubes and valves, the valves having 110V 50Hz coils and the blow tubes being 140mm long. The pitch of the valves and blow tubes is 200mm. Dimension "B" is standard at 100mm.

<b>Circuit Control Technology Ltd.</b>	
LEICESTER, LE4 1BF, UK. Tel: 0116 299 8000	
ACCORDING TO 87/404 90/488	
Min Temp <input type="text" value="-10C"/>	Volume <input type="text" value=""/>
Max Temp <input type="text" value="+55C"/>	Max Pressure <input type="text" value="8 BAR"/>
Serial No <input type="text" value=""/>	
CE	AP030/99 ID 0066
CE	AP012/99 ID 0066

TANK		A	B	C	D	G1 or G2	J	P	H
N.B.	O/D		min.	(BSP)				min.	max.
5"	140	15	75	1"	3/4"	80	100	95	170
					1"	80	100	90	120
6"	168.3	15	90	1"	3/4"	80	100	90	183
					1"	80	120	90	120
8"	219.1	15	100	1.5"	1"	80	120	90	209
		18			80	140	90	160	257
10"	273	18	115	1.5"	1.5"	80	160	140	297
					2"	80	160	160	180

STANDARD FINISH

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