



SPACE COMPARISON 80LTS vs. 140LTS CONFIGURATIONS

DONE BY	OL	11/10
CHECKED BY	OL	01/11
APPROVED BY	KP	02/11

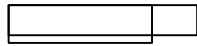
DATA SHEET Nr. AUS01 REV. 01 DATE 11/10

INTRODUCTION

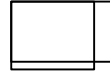
140Lts IG55, 300bar technology offers space savings in comparison with 80Lts cylinders configuration
In order to document this save we have prepared some comparions

200m³ ROOM

80LTS SINGLE ROW



80LTS DOUBLE ROW

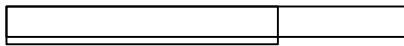


140LTS SINGLE ROW

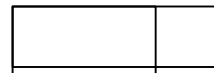
140LTS DOUBLE ROW

500m³ ROOM

80LTS SINGLE ROW



80LTS DOUBLE ROW

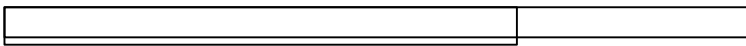


140LTS SINGLE ROW

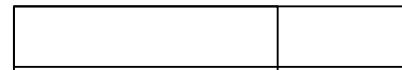
140LTS DOUBLE ROW

1000m³ ROOM

80LTS SINGLE ROW



80LTS DOUBLE ROW



140LTS SINGLE ROW

140LTS DOUBLE ROW

CONFIGURATION	RISK VOLUME	CYLINDERS	BANK LENGTH	BANK WIDTH	AREA
80 LTS SINGLE ROW	1,000m ³	27	9.9m	0.4m	4.96m ²
80LTS DOUBLE ROW	1,000m ³	27	5.2m	0.8m	4.16m ²
140LTS SINGLE ROW	1,000m ³	16	6.8m	0.5m	3.4m ²
140LTS DOUBLE ROW	1,000m ³	16	3.5m	0.9m	3.15m ²

IMPORTANT

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