





















 N17876  031914   LISTED SA12891 5CAI YYWW	<b>Model/(Type):</b> 10800472/(10800010) <b>Serial Number:</b> xxxxx <b>Volume:</b> 47L (50qt) <b>Nominal Voltage:</b> DC 12/24V ☰ AC 120V~ 60Hz <b>Fuse:</b>  4.0A <b>Nominal Current:</b> 1.3A at AC120V 7.0A at DC12V 3.0A at DC24V <b>Refrigerant:</b> R134a/47g <b>Max. Pressure:</b> ND 11 bar/HD 25 bar <b>Insulation Blowing Gas:</b> C <sub>5</sub> H <sub>10</sub> <b>Climatic Class:</b> N or T <small>Made In China</small>
	<b>App. No. A/12948EA</b> <b>ARB Corporation Ltd.</b> <a href="http://www.arb.com.au">www.arb.com.au</a>

  N17876  031914   YYWW	<b>Model/(Type):</b> 10800352/(10800020) <b>Serial Number:</b> xxxxx <b>Volume:</b> 35L (37qt) <b>Nominal Voltage:</b> DC 12/24V ☰ AC 120V ~ 60Hz <b>Fuse:</b>  4.0A <b>Nominal Current:</b> 0.75A at AC120V 5.0A at DC12V 2.5A at DC24V <b>Refrigerant:</b> R134a/42g <b>Max. Pressure:</b> ND 11 bar/HD 25 bar <b>Insulation Blowing Gas:</b> C <sub>5</sub> H <sub>10</sub> <b>Climatic Class:</b> N or T <small>Made In China</small>
	<b>App. No. A/12948EA</b> <b>ARB Corporation Ltd.</b> <a href="http://www.arb.com.au">www.arb.com.au</a>

  N17876  031914   YYWW	<b>Model/(Type):</b> 10800602/(10800030) <b>Serial Number:</b> xxxxx <b>Volume:</b> 60L (63qt) <b>Nominal Voltage:</b> DC 12/24V ☰ AC 120V~ 60Hz <b>Fuse:</b>  4.0A <b>Nominal Current:</b> 1.0A at AC120V 5.3A at DC12V 3.0A at DC24V <b>Refrigerant:</b> R134a/56g <b>Max. Pressure:</b> ND 11 bar/HD 25 bar <b>Insulation Blowing Gas:</b> C <sub>5</sub> H <sub>10</sub> <b>Climatic Class:</b> N or T <small>Made In China</small>
	<b>App. No. A/12948EA</b> <b>ARB Corporation Ltd.</b> <a href="http://www.arb.com.au">www.arb.com.au</a>

  N17876  031914   YYWW	<b>Model/(Type):</b> 10800782/(10800040) <b>Serial Number:</b> xxxxx <b>Volume:</b> 78L (82 qt) <b>Nominal Voltage:</b> DC 12/24V ☰ AC 120V ~ 60Hz <b>Fuse:</b>  4.0A <b>Nominal Current:</b> 1.1A at AC120V 7.3A at DC12V 3.5A at DC24V <b>Refrigerant:</b> R134a/63g <b>Max. Pressure:</b> ND 11 bar/HD 25 bar <b>Insulation Blowing Gas:</b> C <sub>5</sub> H <sub>10</sub> <b>Climatic Class:</b> N or T <small>Made In China</small>
	<b>App. No. A/12948EA</b> <b>ARB Corporation Ltd.</b> <a href="http://www.arb.com.au">www.arb.com.au</a>

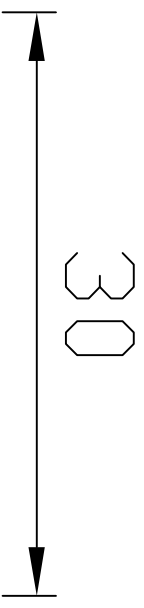
NOTE: THIS DRAWING WAS PRODUCED BY COMPUTER, DO NOT UPDATE MANUALLY.

PICTURE	A4
SCALE	

**FCC ID:2AA2H-ARB-MONITOR**  
**IC:11414A-ARBMONITOR**

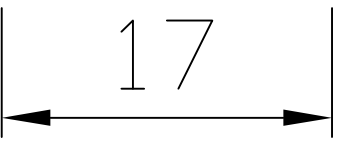
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**2:1**



**FCC ID:2AA2H-ARB-MONITOR**  
**IC:11414A-ARBMONITOR**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



**MAT'L: SILVER+PP**  
**WORDS: BLACK**

NOTE	DATE	CONTENT	ECO NO.	NAME	PART NO.	51-325-SHW40B	TITLE LABEL	DRN	14Apr.14	MODEL NO.	325	DWG. NO.	325SN02	
ΔΔ					TRIGONOMETRY			CHK		SCALE	FULL	MAT'L	SILVER+PP	
ΔΔ					APPV			UNIT	MM			SHEET	1/1	
ΔΔ					<b>MOBICOOL INTERNATIONAL LTD.</b>								REV	00

