

ECN NO.	DATE	REV.	DESCRIPTION	CHANGE BY:
104509	18.08.11	A1	CHAN.RATING FR 50° to 40°,RELAYS MOTOR	G.SEGAL
105078	22.03.12	A2	DELETED C FROM CUR-US	G.SEGAL

"GASBOY" LOGO&ALL TEXT COLOR BLACK


PRINT GASBOY P/N BY TABLE
FONT OF TEXT ONLY IS ROMANS


PRINT ORPAK P/N BY TABLE
FONT OF ALL TEXT IS ROMAND

PRINT TO PLACE"RS485 CONNECTION "
FOR P/N 817338970,P/N 817338972




LABEL PLACEMENT

**GASBOY**



TopKAT PLUS
P/N PAXXXXXXXXXX

2008


Orpak Systems Ltd.
Orpak P/N 8009389xx (X,xx)
Model: OrTOP Fuel Controller
Suitable for use Over Class 1, Division 2, Group D
120VAC 1A 60Hz ☐ 240VAC 0.5A 50Hz ☐
Maximum Ambient Rating 40°C

Output – For use with dispensing devices containing the following:

Pulser Input – Rated 3mA, 15VDC max.
Pulser Power Output – 12VDC, 30mA max.
In-Use Input Signal: 100–240VAC, 50/60Hz, 2W (20mA)
Pump Control Relays Motor maximum 3/4HP@115V 1.5HP@240V

For supply connection, use wires suitable for at least 90°C

CAUTION:
This product has more than one power supply connection point.
Disconnect all power before service
CAUTION: Signal wiring connected in this box must be rated at least 300V
CONTAINS FCC ID: W8F800922576 IC: 8264A–800922576



This Class A digital apparatus complies with Canadian ICES–003.
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.

SN: _____ Date (mmyy): _____

95.50

120.00

NOTE:

R6.0
(x4)

TABLE OF "ORPAK" P/N & GASBOY P/N

Label P/N	Orpak P/N	Gasboy P/N
817338970	800938970 (E)	PA040500000
817338971	800938971 (2M)	PA040501000
817338972	800938972 (E,PRN)	PA040500010
817338973	800938973 (2M,PRN)	PA040501010

- UL PRODUCT CATEGORY PGDQ2 MARKING AND LABELING SYSTEMS COMPONENT.
- MATERIAL ALTERNATIVES.
 - PRINTING MATERIALS MADE BY NORTEC AMI LTD PGJ12.MH29261
 - PRESSURE SENSITIVE POLYESTER LABEL: 707 (UNPRINTED)
 - INKS: 4 (THERMAL TRANSFER RIBBONS EE01x×104 RECOMMENDED)
 - LINTEC CORP PGJ12.MH18338 PRINTING MATERIALS:
 - PRESSURE SENSITIVE POLYESTER LABEL: 02-707 (5455BX50/5455BT50) α3++5B#&, α4++5B#&, α5++5B#&
 - INKS: 1 (THERMAL TRANSFER)
 - PRINTING MATERIALS-PGJ12 UL RECOGNIZED AND ITS CORRESPONDING INK (THERMAL TRANSFER)
 - LABEL AND INK SHOULD BE FOR OUTDOOR APPLICATION.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM		PROPRIETARY NOTICE This document is CONFIDENTIAL. Neither the whole nor any part of this document may be disclosed to any third party without the prior written consent of ORPAK Systems Ltd.				ORPAK Ltd.	
MM	ANGLES	ISSUE	NAME	DATE	SIGN.		
± 0.3	± 0°15'	DRFT BY	RINA	03.12			
BETWEEN HOLES: ± 0.1		CHKD.	Y. LINIK	03.12			
BENDING RADIUS: ± 0.1		ENG.	Y. LINIK	03.12			
MATERIAL : POLYESTER, SILVER POLYESTER WIDTH 50 MICRON. WITH ADHESIVE PERMANENT ACRYLIC		APPD.	Y. ELLUL	03.12		REV.:	DWG. NO.
FINISH :		PROJ. NO.				A2	817338970-00A
QTY :		DATE OF ISSUE 07.09.10				SCALE 1 : 1	SHEET 1 OF 1

RoHS COMPLY

ECN NO.	DATE	REV.	DESCRIPTION	CHANGE BY:
104XXX	18.08.11	A		
105XXX	16.04.12	A1	REPLACMENT UL LABEL	G. SEGAL

"ORPAK" LOGO & ALL TEXT COLOR BLACK

PRINT ORIT NAME BY TABLE
FONT OF TEXT ONLY IS ROMANS

PRINT ORPAK P/N BY TABLE
FONT OF ALL TEXT IS ROMAND

PRINT TO PLACE"RS485 CONNECTION "
FOR P/N 817338974,P/N 817338976



LABEL PLACEMENT

NOTE:

R6.0
(x4)

95.00

120.00

1. UL PRODUCT CATEGORY PGDQ2 MARKING AND LABELING SYSTEMS COMPONENT.
2. MATERIAL ALTERNATIVES.

- 2.1 PRINTING MATERIALS MADE BY NORTEC AMI LTD PGJ12.MH29261
 - PRESSURE SENSITIVE POLYESTER LABEL: 707 (UNPRINTED)
 - INKS: 4 (THERMAL TRANSFER RIBBONS EE01x104 RECOMMENDED)

- 2.2 LINTEC CORP PGJ12.MH18338 PRINTING MATERIALS:
 - PRESSURE SENSITIVE POLYESTER LABEL: 02-707 (5455BX50/5455BT50) a3++5B#&, a4++5B#&, a5++5B#&
 - INKS: 1 (THERMAL TRANSFER)

- 2.3 PRINTING MATERIALS-PGJ12 UL RECOGNIZED
 - PRESSURE SENSITIVE POLYESTER LABEL AND ITS CORRESPONDING INK (THERMAL TRANSFER)
 - LABEL AND INK SHOULD BE FOR OUTDOOR APPLICATION.

RoHS COMPLY

OrTOP FUEL CONTROLLER
OrTOP (X, XXXX)

P/N 800938XXX
Orpak Systems Ltd. Israel

Model: OrTOP Fuel Controller
Suitable for use Over Class 1, Division 2, Group D
120VAC 1A 60Hz ☐ 240VAC 0.5A 50Hz ☐
Maximum Ambient Rating 40°C

Output - For use with dispensing devices containing the following:
Pulser Input - Rated 3mA, 15VDC max.
Pulser Power Output - 12VDC, 30mA max.
In-Use Input Signal: 100-240VAC, 50/60Hz, 2W (20mA)
Pump Control Relays Motor maximum 3/4HP@115V 1.5HP@240V

For supply connection, use wires suitable for at least 90°C

CAUTION:
This product has more than one power supply connection point.
Disconnect all power before service
CAUTION: Signal wiring connected in this box must be rated at least 300V
CONTAINS FCC ID: W8F800922576 IC: 8264A-800922576

This Class A digital apparatus complies with Canadian ICES-003.
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.

SN: _____ Date (mmyy): _____

Label P/N	Orpak P/N	OrTOP (O,XXXX)
817338974	800938974	OrTOP (O,E)
817338975	800938975	OrTOP (O,2M)
817338976	800938976	OrTOP (O,E,PRN)
817338977	800938977	OrTOP (O,2M,PRN)

TABLE OF "ORPAK P/N" & "OrTOP NAME"

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MM ANGLES		ISSUE	NAME	DATE	SIGN.	TITLE	
± 0.3	± 0°15'	DRFT BY	RINA	04.12		LABEL,OrTOP-GENERAL,ORPAK.	
BETWEEN HOLES: ± 0.1		CHKD.	G. SEGAL	04.12		REV.: A1	DWG. NO. 817338977-00A
BENDING RADIUS: ± 0.1		ENG.	G. SEGAL	04.12			
MATERIAL : POLYESTER, SILVER POLYESTER WIDTH 50 MICRON. WITH ADHESIVE PERMANENT ACRYLIC		APPD.	Y. ELUL	04.12			
FINISH :		PROJ. NO.				SCALE 1 : 1	SHEET 1 OF 1
QTY :		DATE OF ISSUE 18.08.11					