

# fabro

# ORYX FIRE



## PORTABLE FLASH CURE FOR SCREEN PRINTING

The information in this catalogue to be accurate at publication, though it does not purport to list all manufacturing and specification variations, nor does it assume liability resulting from incompleteness or inaccuracy. Fabro reserves the right to change or modify the specifications without notice. Fabro disclaims any liability for damages, consequential or incidental, from purchase, installation, servicing, and/or use of any product/service based upon information herein. No warranties of merchantability or fitness for a particular purpose are made or are to be implied from the information herein. No information herein may be reproduced or used in any manner without the prior, express written consent of Fabro in each case. Copyright 2020 Fabro Makina Sanayi ve Ticaret Anonim Şirketi. All rights reserved.

# fabro

**Fabro Makina Sanayi ve Ticaret Anonim Şirketi**  
Akçaburgaz Mh 3136 Sk No: 10 Esenyurt İstanbul Turkey  
**Outside Turkey: +90-212-886-33-77**  
**Email: [info@fabroglobal.com](mailto:info@fabroglobal.com) Web: [www.fabroglobal.com](http://www.fabroglobal.com)**

## STANDARD FEATURES

|   |                             |
|---|-----------------------------|
| ✓ | Energy Saving               |
| ✓ | Portable                    |
| ✓ | Affordable                  |
| ✓ | Solid State Driven          |
| ✓ | Adjustable Power Control    |
| ✓ | Adjustable Time Control     |
| ✓ | Instant ON Technology       |
| ✓ | 3 Independent Heating Zones |



## ORYX FIRE FEATURES

| Model             | ORYXFIRE 5070      | ORYXFIRE 6080 | ORYXFIRE 70100 |        |
|-------------------|--------------------|---------------|----------------|--------|
| Curing Area       | 50x70 cm           | 60x80 cm      | 70x100 cm      |        |
| Power Supply      | 380 V, 3 ph, 50 Hz |               |                |        |
| Power Consumption | 15.6 kW            | 15.6 kW       | 19.5 kW        |        |
| Overall Size      | L                  | 1.06 m        | 1.06 m         | 1.40 m |
|                   | W                  | 0.64 m        | 0.64 m         | 0.74 m |
|                   | H                  | 1.15 m        | 1.15 m         | 1.15 m |

- If incoming voltage differs from the voltage(s) listed in this brochure, calculate amperage accordingly or contact FABRO for details.