

OGIV ENERGY & ENGINEERING LIMITED

# 750-B Small Refiner

Compact multi-stage oil refining equipment for growing processors

## Equipment overview

The 750-B is a compact integrated refining system for small and medium oil-processing operations. Its configuration provides a practical step-up for processors that require a more substantial heating and pump arrangement in one skid-mounted unit.

**BEST SUITED FOR**

- Growing small-to-medium oil processors
- Batch refining and controlled oil treatment applications
- Operations planning for installation, commissioning and operator training support

**INCLUDED WITH OGIV SUPPLY**

- Installation and commissioning support
- Operator training
- After-sales technical support
- Nationwide delivery coordination

**REQUEST A TECHNICAL QUOTE**

Please share your raw material, required throughput, available power supply, installation location and desired automation level. An OGIV engineer will confirm the appropriate configuration.

## Technical specifications

| SPECIFICATION      | DETAILS                                           |
|--------------------|---------------------------------------------------|
| Model              | 750-B                                             |
| Pump power         | 1.1 kW                                            |
| Self-priming pumps | 2 × 0.75 kW                                       |
| Heater             | 6 × 3 kW                                          |
| Dimensions         | 3120 × 830 × 1550 mm                              |
| Tank quantity      | 2 + 1 + 1                                         |
| Weight             | 280 kg                                            |
| Voltage            | 220/380 V                                         |
| Capacity           | Confirm with OGIV for your selected configuration |

**Important:** This brief is for preliminary equipment evaluation. Final specifications, capacity, scope of supply and delivery details must follow the approved OGIV quotation and supplier documentation.