YOUR PROTECTION

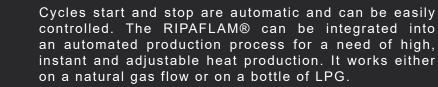
RIPAFLAM

HEAT PRODUCTION SET

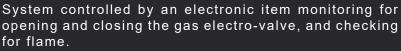


Ripaflam is used where instant flame or high heat is required, continuous or intermittent (flaming, warming up or drying of various parts before treatment or painting, trimming of plastic parts, shrinking of plastic films, plucking of poultry....etc).

Ripaflam can be fitted directly on any existing system (fixed structure, robot, conveyor...). The various components can be positioned according to the assembly needs.













TECHNICAL SPECIFICATIONS

Maximum power developed 55 kW nat.gas or 76 kW LPG

450°C / 840°F Temperature at 30 cm (12")

Rotating f at f ame Maxi length 200 mm (8")

380 x 150 x 70 mm Body + burner (LxWxThick.)

15" x 5.9" x 2.8"

Body of burner Molded aluminum

Combustion nozzle Stainless steel

Electric supply 220 VAC (single phase)