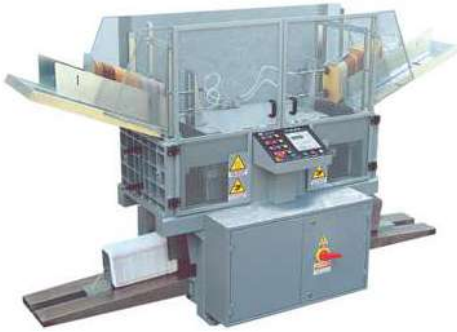


# THERMO FORMING MACHINERY FOR THE PRODUCTION OF RECYCLABLE, ECO SUSTAINABLE PAPER BASED CONTAINERS

Novatec's latest range of thermo forming machine systems.

## THERMO-FORMING SYSTEM PV40-2510



- Low to medium volume
- Sheet fed
- Double working surface
- Max 2 moulds per side
- Low working cost
- Minimum space occupied
- Heavy duty construction
- Max machine strokes / min 80
- Custom made die sets
- Weight 1500 Kgs

## THERMO-FORMING SYSTEM PV50-5010 L PLUS



- Medium to higher volume output
- Sheet fed
- Double working surface
- Max 2 moulds per side
- Low working cost
- Minimum space occupied
- Heavy duty construction
- Max machine strokes / min 80
- Custom made die sets
- Weight 2600 Kgs

## THERMO-FORMING SYSTEM PV10-6000



- Medium to higher volume output
- Reel fed
- Weight 4800 Kgs

## THERMO-FORMING SYSTEM PV85



Model PV85 can produce higher volumes of pastry trays, picnic plates and food containers directly from carton-board reels from 250 to 1.3 gsm. Reel fed. 4 moulds per side, 80 strokes/ min.

# THERMO FORMING MACHINERY FOR THE PRODUCTION OF RECYCLABLE, ECO SUSTAINABLE PAPER BASED CONTAINERS AND TRAYS

OVEN PROOF CONTAINERS



DELI PRODUCE CONTAINERS



BAKERY AND PASTRY TRAYS



PIZZA PLATES



“THE REPLACEMENT OF SINGLE USE PLASTIC, POLYSTYRENE AND ALUMINIUM CONTAINERS WITH RECYCLABLE AND COMPOSTABLE PAPER, CARDBOARD OR CORRUGATED BOARD IS A KEY ENVIRONMENTAL OBJECTIVE FOR THE FOOD PACKAGING INDUSTRY.”