

# A complement for bakery, pastry and pizza

Electrolux offers a wide range of dough kneaders and dough sheeters to suit the needs of all bakery, pastry and pizza preparations.

## 25/40 lt fork kneaders (approx. 15/24 kg of dough per operation)

- ▶ 2 speed motor for **optimum kneading quality**: slow speed (45 rpm) and 2nd speed (90 rpm)
- ▶ **Precise control** with touch button panel with timer (0-59 min.)
- ▶ Welded base for added **support and stability**
- ▶ **Operator safety** assured thanks to the particular head raising and instantaneous locking system. The machine will not start if the bowl is not correctly placed on the base
- ▶ **Maximum hygiene** thanks to the transparent screen: allows products to be added during operation and avoids the emission of flour into the work area. Removable stainless steel bowl
- ▶ Asynchronous motor for **silent** operation and **longer life**



**BPO**



**ZSP**

## 12 to 49 lt spiral kneaders (approx. 10/40 kg of dough per operation)

- ▶ **Sturdy and reliable** construction in painted steel
- ▶ When screen is raised the motor automatically stops, guaranteeing **operator safety**
- ▶ High capacity stainless steel bowl with rounded bottom **facilitates cleaning**
- ▶ **Extremely resistant** stainless steel mixing arm
- ▶ Carefully designed motor guarantees **long life and reliability**
- ▶ **Larger models** equipped with central shaft (38, 49 lt)
- ▶ Asynchronous motor for **silent** operation and **longer life**

## 50 and 90 lt spiral kneaders (approx. 26/48 kg of dough per operation)

- ▶ **Sturdy and reliable** construction in painted steel
- ▶ Control panel with on/off switch and timer
- ▶ When screen is raised the motor automatically stops, guaranteeing **operator safety**
- ▶ Stainless steel bowl and spiral tool which prevents dough from rising
- ▶ **Two speed** kneading motor with manual speed variation
- ▶ **Protective screen** to avoid the emission of flour into the work area
- ▶ Rounded bottom stainless steel bowl **facilitates cleaning**
- ▶ Asynchronous motor for **silent** operation and **longer life**



**PSR**