



OAK FP-2B Fin Line

The Oak FP-2 fin production line serves as an ideal fin making solution when intricate fin patterns are required.

Rated at 60 tons, the straight side press and supporting line equipment efficiently deliver the fin stock to the press, lubricate the stock and collect the finished product.



PRODUCTION

250 to 280 SPM using a 2
progression fin die

FOOTPRINT

3.7 M x 10 M

WEIGHT

7,600 KG

Foundation information
supplied upon request

AIR

60 CFM at 85 psi

POWER

Phase: 3, Continuous
Amps: 42,
KW: 27, Control: 24 VDC
Voltage Range: 380 to 415
Volt, Frequency: 50 cycle
OR

Phase: 3, Continuous
Amps: 42,
KW: 27, Control: 24 VDC
Voltage Range: 440 to 500
Volt, Frequency: 60 cycle

**Economic Advantages**

- 60 ton press – produces mid level production volumes
- Flexible production capabilities
- Can accommodate different die designs

**Technical Advantages**

- Hydraulic withdrawal feature allows routine maintenance without removing the die from the press
- Damage-free fin collection system
- Faster die removal than the competition

**User Advantages**

- Produces intricate fin patterns
- Easy access - perform maintenance without using a forklift or crane to remove the die from the press
- Die removal system promotes safety

Burr OAK Tool Inc.