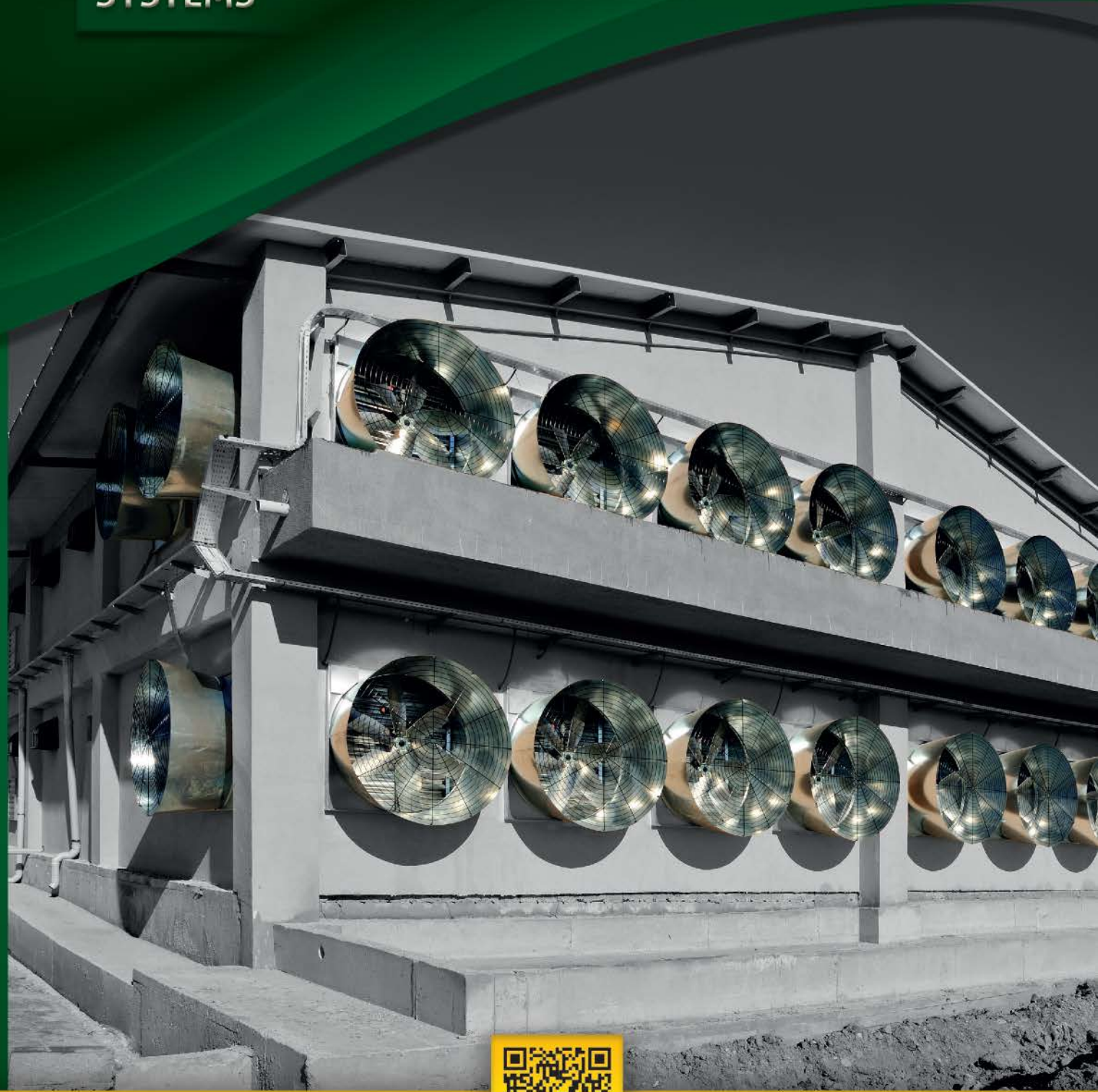


VENTILATION

SYSTEMS



www.tarimar.com.tr

 tarimar

FANS

TARIMAR EXHAUST FAN



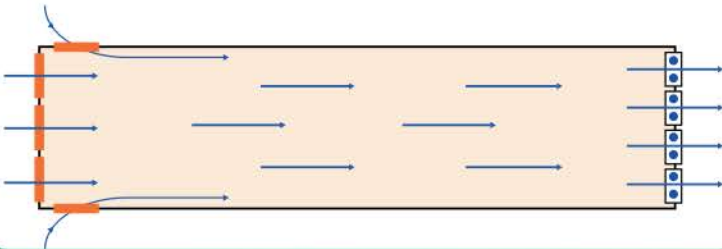
53"
Stainless
Steel
Blades



- Dimensions are 138 x 138cm
- Special Design for heavy duty
- 53" Stainless Steel Propellers
- 6 Blades
- High Capacity
- Weighted system for opening shutters

6210 1.5 41,100 39,300 37,300 33,100

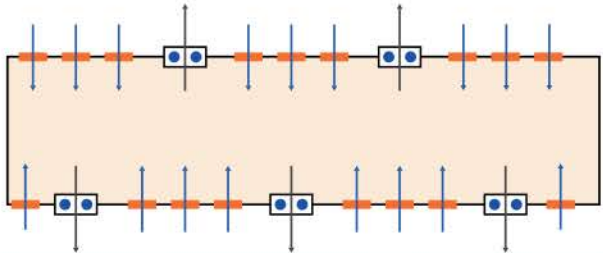
Capacity in m³ / hour at different static pressure



- Minimum Ventilation Fans
- 6 Blade Propellers are produced from Stainless Steel.
- 98 x 98cm Dimension
- Weighted system for opening the shutters.
- Special Design for heavy duty.

6160 0.75 16,500 15,500 14,000 10,500

Capacity in m³ / hour at different static pressure



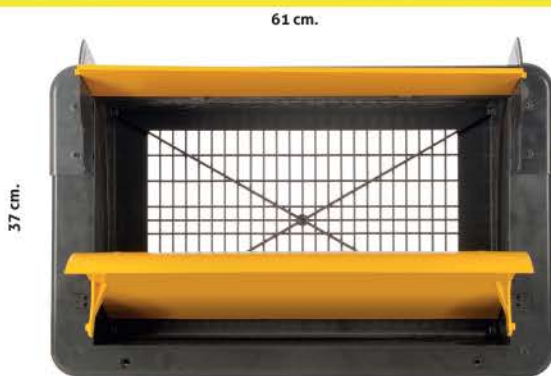
TARIMAR MINI FAN



AIR INLET VALVES



NEW



6320 1875 2650 3300 37x61

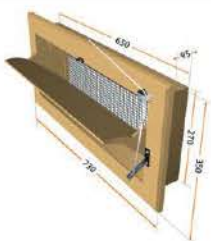
Capacity in m³ / hour at different static pressure

WIN-AIR

- ▶ New Design
- ▶ With air deflector
- ▶ Self Bird screen Grill
- ▶ Ultrasonic Welded Lightproof Cover
- ▶ Cold & Heat Resistant
- ▶ Ready-assembled Frame

POLYURETHANE AIR INLETS

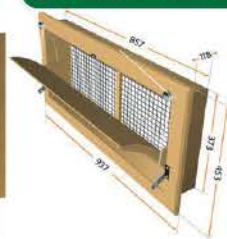
MODEL: 145-VFG



145-VFG 1450 2050 2550 27x65

Capacity in m³ / hour at different static pressure

MODEL: 3000-VFG



3000-VFG 2650 4100 5100 37x86

Capacity in m³ / hour at different static pressure

The air inlet valves produced from high quality polyurethane. Due to special design 2/3 of the air enters from the upper side and 1/3 of the air enters from the bottom side. Decreases the heating and ventilation costs in the house. Can be controlled by a manual or motorwinch. Available in two different sizes.

AIR VENTURI & LIGHT TRAPS



NEW



AIR VENTURI

- It is essential to eliminate the direct wind that can enter from the air inlet valves.
- Helps the static pressure not to be effected from external sources.
- Light traps can be installed inside the air venturies optionally.
- Reduce the heating cost.

Light Traps

Light Trap For Fans



Light Trap For Air Inlet Valves



Light Trap For Air Venturi



- For Exhaust Fans
- For Mini Fans
- For Chimney Fans
- For Air Inlet Valves

It can be produced any dimensions as you want.

