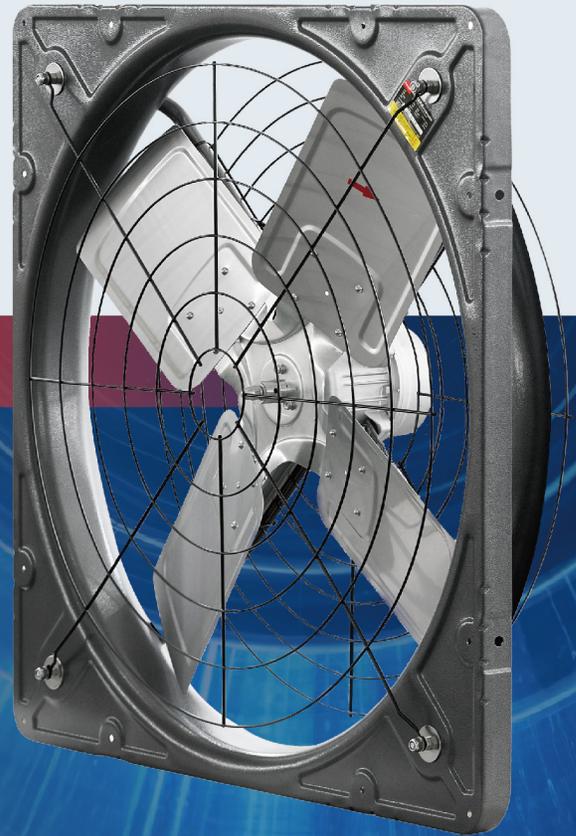


Livestock Specialized Panel Fan



Low Resistance Energy-Saving,
Continuous Airflow
Ensuring Balanced Ventilation in
Breeding Areas



Integrated Panel Frame Design
Enhanced Equipment Stability and Deformation Resistance



Reinforced Anti-Corrosion Coating
Suitable for High Humidity, Ammonia and Complex Environments



Ultra-Thin Panel Design
Compatible with Various Barn Structures
Space-Saving Installation



Basic Ventilation Model
Mechanical Airflow Control

AC



Smart Optimized Model
Intelligent Control Remote Adjustment

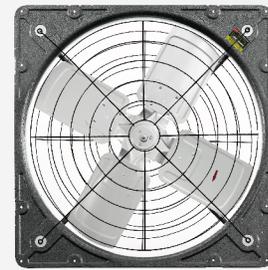
EC

Panel Fan

Livestock Specialized Panel Fan

AC Motor | Technical Data

Fan Size inch	39"	48"
Fan mode	TFP-H100T	TFP-T120T
Blade size cm	100	120
Blade material	Stainless Steel	Stainless Steel
Housing size mm	1120*1120*241	1369*1369*286
Housing material	Quality Galvanized Steel	Quality Galvanized Steel
Blade qty	4	5
Weight kg	29	38
Air flow m ³ /h	20500	24500
6m air speed m/s	3m/s	4.5m/s
Drive mode	Direct Drive	Direct Drive
RPM	670	535
Voltage V/Hz	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V
Power W	420	580
Ingress protection	IP66	IP66



∅ 100cm



∅ 120cm

EC Motor | Technical Data

Fan Size inch	39"	48"		
Fan mode	TFP-EC100S	TFP-EC100T	TFP-EC120S	TFP-EC120T
Blade size cm	100	100	120	120
Blade material	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Housing size mm	1120*1120*241	1120*1120*241	1369*1369*286	1369*1369*286
Housing material	Quality Galvanized Steel	Quality Galvanized Steel	Quality Galvanized Steel	Quality Galvanized Steel
Blade qty	4	4	5	5
Weight kg	29	29	38	38
Air flow m ³ /h	20500	20500	24500	24500
6m air speed m/s	3m/s	3.2m/s	4.5m/s	4.5m/s
Drive mode	Direct Drive	Direct Drive	Direct Drive	Direct Drive
RPM	200-690	200-690	200-550	200-550
Voltage V/Hz	1Φ 50Hz 220V	3Φ 50/60Hz 380-480V	1Φ 50Hz 220V	3Φ 50/60Hz 380-480V
Power W	300	300	390	390
Ingress protection	IP66	IP66	IP66	IP66

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Product Video



Company Website

Livestock Specialized Panel Circulation Fan



High Airflow, Easy Installation
Efficiently Relieve Heat Stress



High Exhaust Volume, Powerful Airflow
Rapidly Remove Hot Air



Stable Output, Flexible Adjustment
Meet Different Cooling Requirements



Low Power Consumption, High Efficiency
Durable with Extended Maintenance



Basic Airflow Model
Mechanical Airflow Control

AC



Smart Optimized Model
Intelligent Control Remote Adjustment

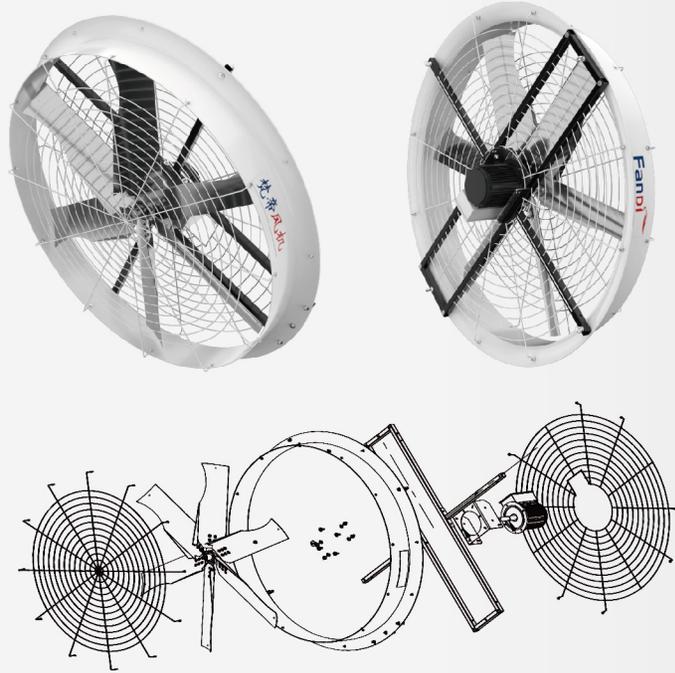
EC

Panel Circulation Fan

Livestock Specialized Panel Circulation Fan

AC Motor | Technical Data

Fan Size inch	55"
Fan mode	TFP-H140T-PC
Blade size cm	141.5
Blade material	Nylon
Housing size mm	Ø 1630*520
Housing material	Fiberglass
Blade qty	3
Weight kg	65
Air flow m ³ /h	53500
6m air speed m/s	≥4m/s
Drive mode	Direct Drive
RPM	700
Voltage V/Hz	3Φ 50/60Hz 380-480V
Power W	1500
Ingress protection	IP66



EC Motor | Technical Data

Fan Size inch	36"	50"	55"	72"
Fan mode	TFP-EC92T-PC	TFP-EC127T-PC	TFP-EC140T-PC	TFP-EC185T-PC
Blade size cm	92	125	141.5	184
Blade material	Nylon	Nylon	Nylon	Aluminium
Housing size mm	Ø 1085*490	Ø 1460*490	Ø 1630*520	Ø 2080*520
Housing material	Fiberglass	Fiberglass	Fiberglass	Fiberglass
Blade qty	3	3	3	6
Weight kg	50	58	65	120
Air flow m ³ /h	19500	44500	53500	83400
6m air speed m/s	≥3m/s	≥3m/s	≥4m/s	≥5m/s
Drive mode	Direct Drive	Direct Drive	Direct Drive	Direct Drive
RPM	200-690	200-700	200-680	200-320
Voltage V/Hz	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V
Power W	300	850	1300	1650
Ingress protection	IP66	IP66	IP66	IP66

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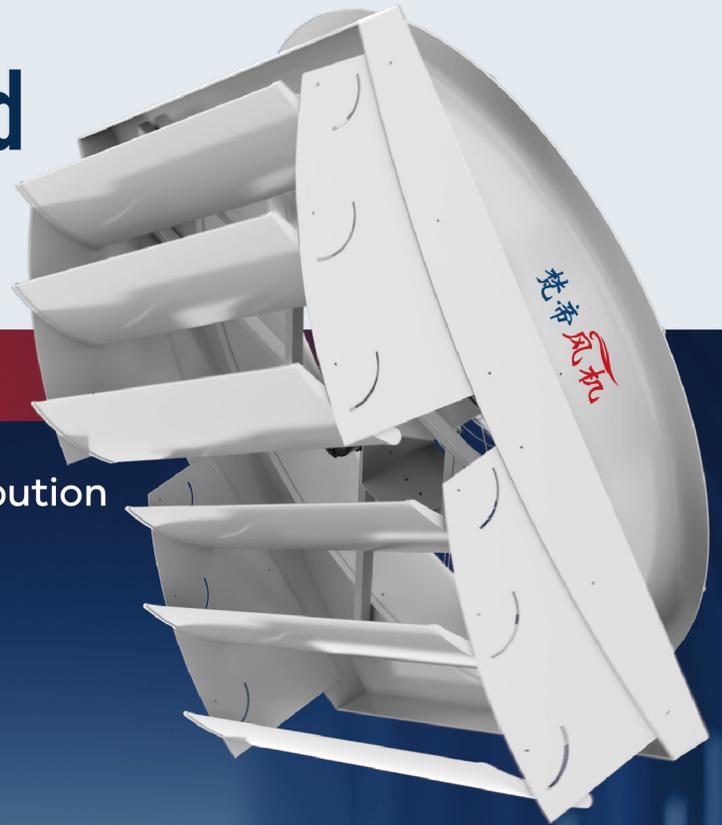


Product Video



Company Website

Livestock Specialized Cyclone Fan



Optimized Airflow for Uniform Distribution
Cool Care for Every Cow



High-Volume Output Design
Rapidly Reduce Barn Temperature



Durable Anti-Corrosion Structure
Suitable for Humid, Dusty Environments



Low-Power Motor with Optimized Blades
Reduce Operating Costs



Basic Airflow Model
Mechanical Airflow Control

AC



Smart Optimized Model
Intelligent Control Remote Adjustment

EC

Cyclone

Livestock Specialized Cyclone Fan

AC Motor | Technical Data

Fan Size inch	39"	50"	55"	72"
Fan mode	TFP-H100T-CL	TFP-H127T-CL	TFP-F140T-CL	TFH-F185T-CL
Blade size cm	100	125	141.5	184
Blade material	Stainless Steel	Nylon	Nylon	Aluminium
Housing size mm	1120*1120*790	1460*1460*1050	1630*1630*1050	2000*2000*1060
Housing material	Fiberglass	Fiberglass	Fiberglass	Fiberglass
Blade qty	4	3	3	6
Weight kg	70	80	100	200
Air flow m ³ /h	19500	44500	53500	83400
6m air speed m/s	≥3m/s	≥3m/s	≥4m/s	≥5m/s
Drive mode	Direct Drive	Direct Drive	Direct Drive	Belt Drive
RPM	710	700	700	340
Voltage V/Hz	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V
Power W	375	1100	1500	2200
Ingress protection	IP66	IP66	IP66	IP66

EC Motor | Technical Data

Fan Size inch	36"	50"	55"	72"
Fan mode	TFP-EC92T-CL	TFP-EC127T-CL	TFP-EC140T-CL	TFP-EC185T-CL
Blade size cm	92	125	141.5	184
Blade material	Nylon	Nylon	Nylon	Aluminium
Housing size mm	1120*1120*790	1460*1460*1050	1630*1630*1050	2000*2000*1060
Housing material	Fiberglass	Fiberglass	Fiberglass	Fiberglass
Blade qty	3	3	3	6
Weight kg	70	80	100	170
Air flow m ³ /h	19500	44500	53500	83400
6m air speed m/s	≥3m/s	≥3m/s	≥4m/s	≥5m/s
Drive mode	Direct Drive	Direct Drive	Direct Drive	Direct Drive
RPM	200-690	200-700	200-680	200-320
Voltage V/Hz	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V
Power W	300	850	1300	1650
Ingress protection	IP66	IP66	IP66	IP66

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Product Video



Company Website

Livestock Specialized Exhaust Fan



Fresh Air Intake, Filter Exhaust
Create Comfortable Barn Environment



Dust-proof Waterproof Air Duct
Rapid Indoor Air Exchange



High-Strength Composite Materials
Strong Adaptability, Good Shock Resistance



Compatible with Spray & Cooling Pad Systems
Wind-Water Linkage for Effective Cooling



AC

Basic Ventilation Model
Mechanical Airflow Control



EC

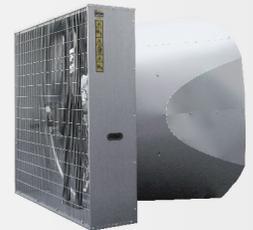
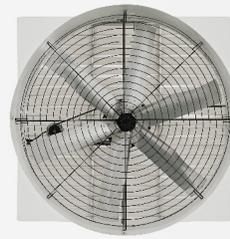
Smart Optimized Model
Intelligent Control Remote Adjustment

Exhaust Fan

Livestock Specialized Exhaust Fan

AC Motor | Technical Data

Fan Size inch	50"	55"	57"	72"
Fan mode	TFH-F127T-CD	TFP-H140T-CD	TFP-H145T-CD	TFH-F185T-CD
Blade size cm	125	141.5	144	184
Blade material	Stainless steel	Nylon	Nylon	Aluminium
Housing size mm	1460*1460*1050	1600*1630*1255	1710*1710*1330	2070*2070*1080
Housing material	Galvanized Steel / SMC Molded	SMC Molded	SMC Molded	Fiberglass
Blade qty	6	3	3	6
Weight kg	92	110	130	170
Air flow m ³ /h	44500	53500	65200	83400
6m air speed m/s	4.5m/s	4.5m/s	7m/s	5m/s
Drive mode	Belt Drive	Direct Drive	Direct Drive	Belt Drive
RPM	450	700	700	340
Voltage V/Hz	3Φ 50/60Hz 380-480V			
Power W	1100	1500	2200	2200
Ingress protection	IP66	IP66	IP66	IP66



EC Motor | Technical Data

Fan Size inch	36"	50"	55"	57"	72"		
Fan mode	TFP-EC92T-CD	TFP-EC127T-CD	TFP-EC140T-CD	TFP-EC140T-CDB BUTTERFLY DOOR	TFP-EC145T-CD	TFP-EC145T-CDB BUTTERFLY DOOR	TFP-EC185T-CD
Blade size cm	93.6	125	141.5	141.5	144	144	184
Blade material	Nylon	Stainless Steel	Nylon	Nylon	Nylon	Nylon	Aluminium
Housing size mm	1170*1170*1150	1460*1460*1150	1600*1630*1255	1600*1630*1455	1710*1710*1330	1710*1710*1530	2070*2070*1080
Housing material	Fiberglass	Fiberglass	Fiberglass	Fiberglass	Fiberglass	Fiberglass	Fiberglass
Blade qty	3	6	3	3	3	3	6
Weight kg	50	80	100	110	120	150	170
Air flow m ³ /h	21902	44500	53500	57500	65200	65800	83400
6m air speed m/s	≥3m/s	≥3m/s	≥4m/s	≥4m/s	≥4m/s	≥4m/s	≥5m/s
Drive mode	Direct Drive	Direct Drive	Direct Drive	Direct Drive	Direct Drive	Direct Drive	Direct Drive
RPM	200-840	200-700	200-680	680	200-660	660	200-320
Voltage V/Hz	3Φ 50/60Hz 380-480V						
Power W	375	1100	1500	1500	2200	2200	2200
Ingress protection	IP66	IP66	IP66	IP66	IP66	IP66	IP66

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Product Video



Company Website

Livestock Specialized Pressure Fan



Positive Pressure Fresh Air Into Barn
Protect Herd Health



Fully Filter Harmful Substances
Deliver Clean Fresh Air Into Barn



Reasonable Air Pressure Control
Ensure Indoor Air Quality



High Fan Power
Reliable Operation Guarantee



AC

Basic Ventilation Model
Mechanical Airflow Control



EC

Smart Optimized Model
Intelligent Control Remote Adjustment

Pressure Fan

Livestock Specialized Pressure Fan

AC Motor | Technical Data

Fan Size inch	55"	72"
Fan mode	TFP-H140T-PP	TFH-F185T-PP
Blade size cm	141.5	184
Blade material	Nylon	Aluminium
Housing size mm	1600*1630*1255	2070*2070*1080
Housing material	Fiberglass	Fiberglass
Blade qty	3	6
Weight kg	110	170
Air flow m ³ /h	53500	83400
6m air speed m/s	4m/s	5m/s
Drive mode	Direct Drive	Belt Drive
RPM	650	340
Voltage V/Hz	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V
Power W	1500	2200



EC Motor | Technical Data

Fan Size inch	50"	55"	72"	80"
Fan mode	TFP-EC127T-PP	TFP-EC140T-PP	TFP-EC185T-PP	TFP-EC200T-PP
Blade size cm	125	141.5	184	200
Blade material	Nylon	Nylon	Aluminium	Aluminium
Housing size mm	1460*1460*1150	1600*1630*1255	2070*2070*1080	2160*2160*1100
Housing material	Fiberglass	Fiberglass	Fiberglass	Fiberglass
Blade qty	3	3	6	6
Weight kg	80	100	170	220
Air flow m ³ /h	36800	53500	83400	107000
6m air speed m/s	≥4m/s	≥4m/s	≥5m/s	≥5m/s
Drive mode	Direct Drive	Direct Drive	Direct Drive	Direct Drive
RPM	700	200-650	200-320	350
Voltage V/Hz	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V
Power W	1100	1500	2200	3500
Ingress protection	IP66	IP66	IP66	IP66

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Product Video



Company Website

Livestock Specialized Large Ceiling Fan



High Flow, Low Noise
Energy-Saving Circulation, Enjoy Quiet Cooling



Slow Silent Rotation
Gently Reduce Indoor Temperature



Three-Dimensional Air Circulation
Comfortable Airflow, Safe & Reliable



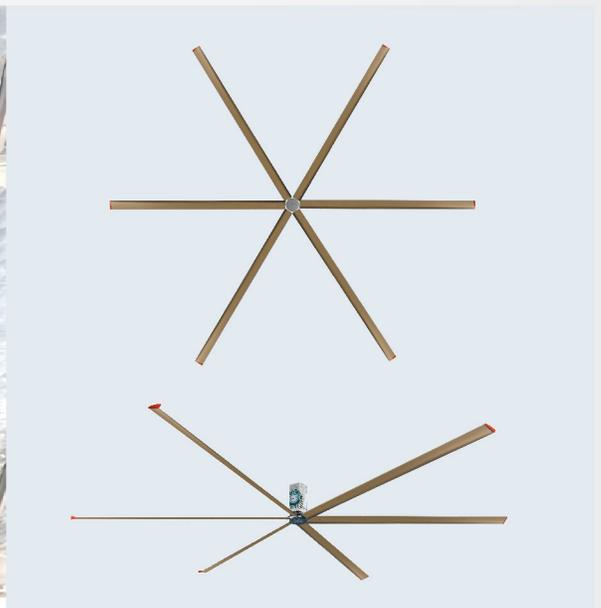
Energy-Saving Environmental Design
Low Cost, Long Life

Large Ceiling Fan

Livestock Specialized Large Ceiling Fan

Technical Data

Fan mode	TFH-F730T-CE	TFH-F610T-CE
Blade size cm	730	610
Blade material	Aviation Magnesium-Aluminum Alloy	Aviation Magnesium-Aluminum Alloy
Blade qty	6	6
Weight kg	150	140
Air flow m ³ /h	828000	630000
6m air speed m/s	2.5m/s	2.5m/s
Drive mode	Gearbox Drive	Gearbox Drive
RPM	55	65
Voltage V/Hz	3Φ 50/60Hz 380-480V	3Φ 50/60Hz 380-480V
Power W	1500	1500
Ingress protection	IP66	IP66



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Product Video



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