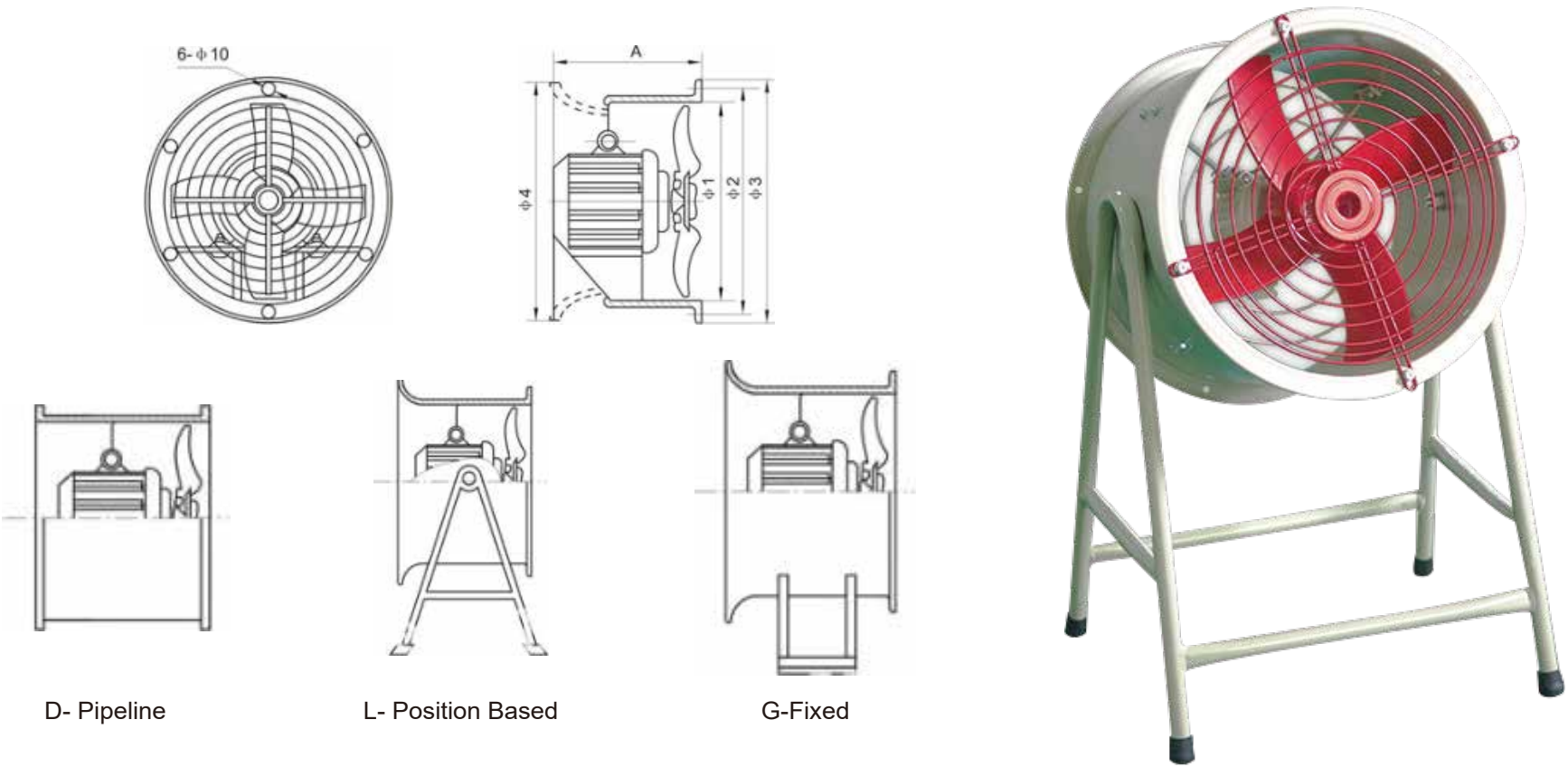


Explosion-proof Axial Fan



Model	A	Φ1	Φ2	Φ3	Installation hole
LWEA280S(T)M	290	290	310	330	Φ8
LWEA315S(T)M	315	317	340	36	Φ8
LWEA355S(T)M	315	365	390	410	Φ8
LWEA400S(T)M	315	410	430	450	Φ8
LWEA450S(T)M	315	460	480	50	Φ8
LWEA500TM	355	510	535	56	Φ8
LWEA560TM	355	565	595	615	Φ8
LWEA630TM	460	610	635	655	Φ10
LWEA710TM	520	710	740	765	Φ10
LWEA800TM	520	810	845	875	Φ10
LWEA900TM	640	910	945	975	Φ12
LWEA1000TM	640	1010	1045	1075	Φ12
LWEA1120TM	750	1120	1155	1190	Φ12

Technical Parameters

Model	Impeller diameter (mm)	Power (KW)	Speed (r/min)	Air volume (m³/h)	Air pressure (Pa)	Voltage (V)	Explosion-Proof Sign
LWEA280S(T)M-155E	280	0.18	1450	1605	60	220/380	Exd II BT4
LWEA280S(T)M-156E	280	0.25	2900	3202	232	220/380	Exd II BT4
LWEA315S(T)M-157E	315	0.25	1450	2273	74	220/380	Exd II BT4
LWEA315S(T)M-158E	355	0.37	2900	4545	373	220/380	Exd II BT4
LWEA355S(T)M-159E	355	0.37	1450	3265	93	220/380	Exd II BT4
LWEA355S(T)M-160E	355	0.75	2900	6542	373	220/380	Exd II BT4
LWEA400S(T)M-161E	400	0.55	1450	4687	119	220/380	Exd II BT4
LWEA400S(T)M-162E	400	1.1	2900	9336	474	220/380	Exd II BT4
LWEA450S(T)M-163E	450	0.55	1450	6658	150	220/380	Exd II BT4
LWEA500TM-164E	500	0.75	1450	9133	185	380	Exd II BT4
LWEA560TM-165E	560	1.1	1450	12812	232	380	Exd II BT4
LWEA560TM-166E	560	1.1	960	8471	110	380	Exd II BT4
LWEA630TM-167E	600	1.5	1450	18250	294	380	Exd II BT4
LWEA710TM-168E	710	3	1450	26120	373	380	Exd II BT4
LWEA800TM-169E	800	4	1450	37370	474	380	Exd II BT4
LWEA800TM-170E	800	2.2	960	24739	208	380	Exd II BT4
LWEA1000TM-171E	1000	4	960	48326	321	380	Exd II BT4