

Centrifugal Fan

KYP series

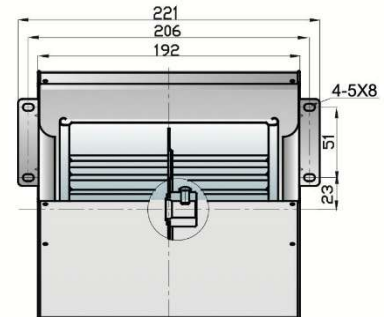
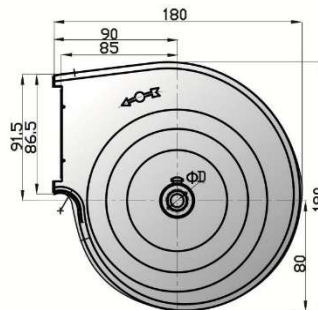


KYP 130/160

Technical Data

Wheel Diameter	130 mm
Wheel Length	160 mm
Moment of Inertia	0.001 kg.m ²
Fan Weight	0.95 kg
Speed Limite	1400 r/min
Shaft Hole ΦD(mm)	12, 14

Dimension(mm)

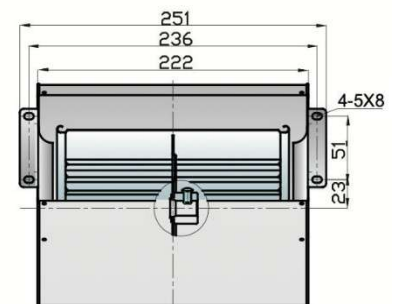
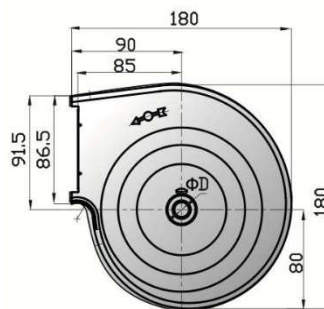


KYP 130/190

Technical Data

Wheel Diameter	130 mm
Wheel Length	190 mm
Moment of Inertia	0.001 kg.m ²
Fan Weight	0.96 kg
Speed Limite	1400 r/min
Shaft Hole ΦD(mm)	12, 14

Dimension(mm)

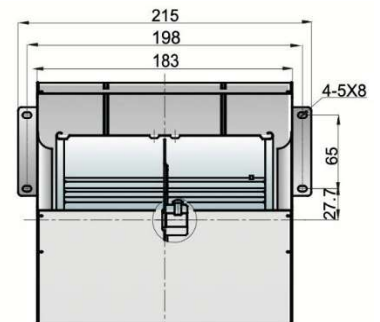
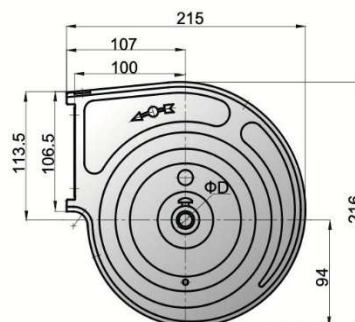


KYP 150/150

Technical Data

Wheel Diameter	150 mm
Wheel Length	150 mm
Moment of Inertia	0.002 kg.m ²
Fan Weight	1.07 kg
Speed Limite	1300 r/min
Shaft Hole ΦD(mm)	12, 14

Dimension(mm)

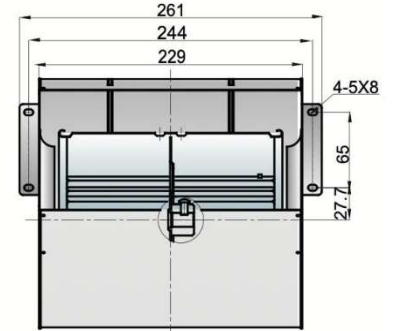
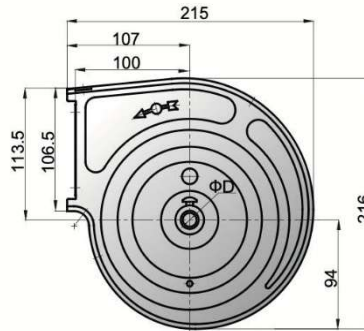


KYP 150/200

Technical Data

Wheel Diameter	150 mm
Wheel Length	200 mm
Moment of Inertia	0.002 kg.m ²
Fan Weight	1.30 kg
Speed Limite	1300 r/min
Shaft Hole ΦD(mm)	12, 14

Dimension(mm)

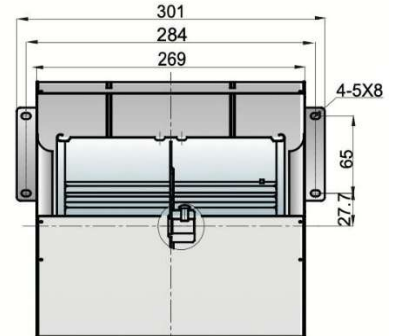
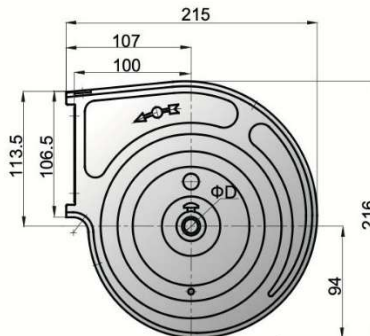


KYP 150/240

Technical Data

Wheel Diameter	150 mm
Wheel Length	240 mm
Moment of Inertia	0.003 kg.m ²
Fan Weight	1.43 kg
Speed Limite	1300 r/min
Shaft Hole ΦD(mm)	12, 14

Dimension(mm)

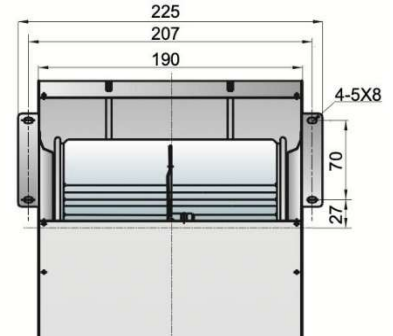
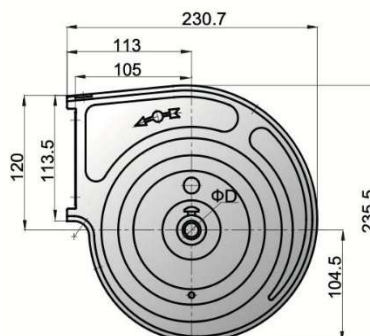


KYP 160/160

Technical Data

Wheel Diameter	160 mm
Wheel Length	160 mm
Moment of Inertia	0.003 kg.m ²
Fan Weight	1.27 kg
Speed Limite	1300 r/min
Shaft Hole ΦD(mm)	12, 14

Dimension(mm)

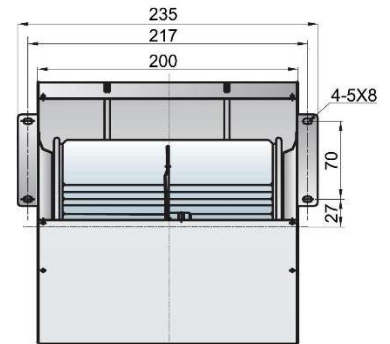
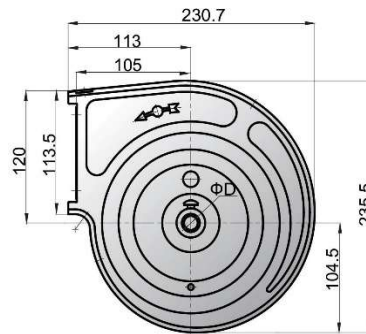


KYP 160/170

Technical Data

Wheel Diameter	160 mm
Wheel Length	170 mm
Moment of Inertia	0.003 kg.m ²
Fan Weight	1.38 kg
Speed Limite	1300 r/min
Shaft Hole ΦD(mm)	12, 14

Dimension(mm)

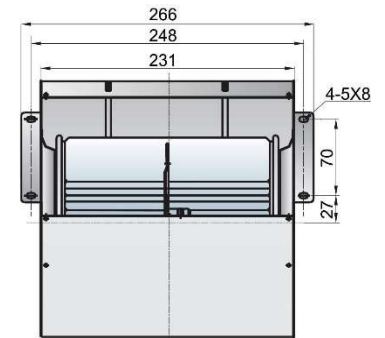
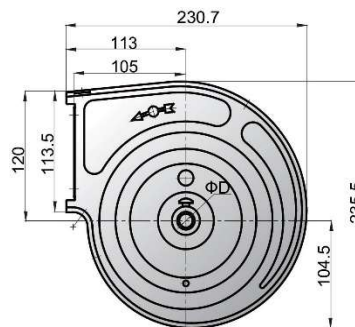


KYP 160/200

Technical Data

Wheel Diameter	160 mm
Wheel Length	200 mm
Moment of Inertia	0.004 kg.m ²
Fan Weight	1.46 kg
Speed Limite	1300 r/min
Shaft Hole ΦD(mm)	12, 14

Dimension(mm)

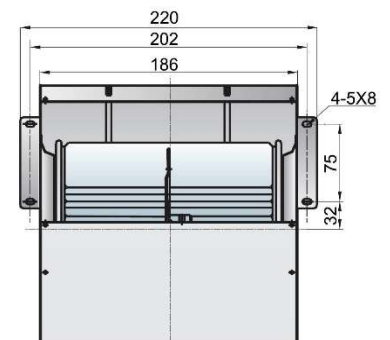
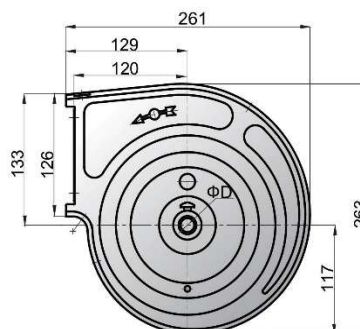


KYP 180/150

Technical Data

Wheel Diameter	180 mm
Wheel Length	150 mm
Moment of Inertia	0.01 kg.m ²
Fan Weight	1.52 kg
Speed Limite	1400 r/min
Shaft Hole ΦD(mm)	12, 14

Dimension(mm)

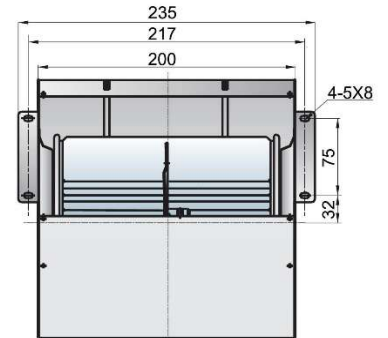
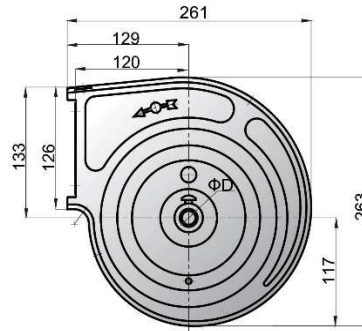


KYP 180/170

Technical Date

Wheel Diameter	180 mm
Wheel Length	170 mm
Moment of Inertia	0.006 kg.m ²
Fan Weight	1.65 kg
Speed Limite	1400 r/min
Shaft Hole ΦD(mm)	12.7, 15

Dimension(mm)

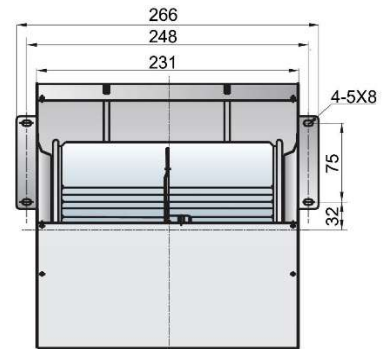
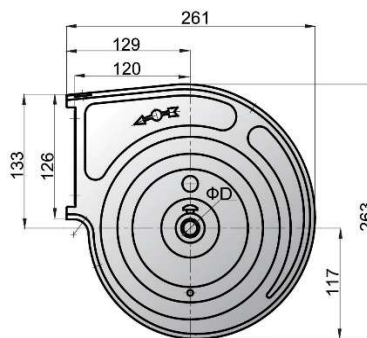


KYP 180/200

Technical Date

Wheel Diameter	180 mm
Wheel Length	200 mm
Moment of Inertia	0.006 kg.m ²
Fan Weight	1.76 kg
Speed Limite	1400 r/min
Shaft Hole ΦD(mm)	12.7, 15

Dimension(mm)

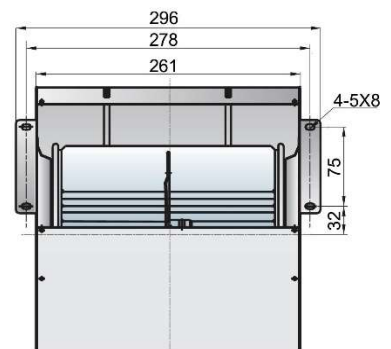
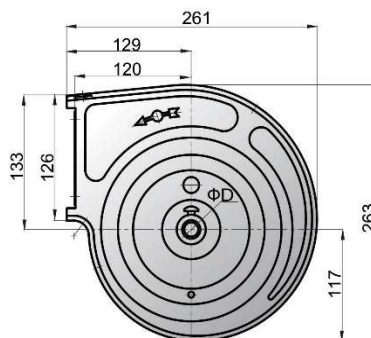


KYP 180/230

Technical Date

Wheel Diameter	180 mm
Wheel Length	230 mm
Moment of Inertia	0.01 kg.m ²
Fan Weight	1.87 kg
Speed Limite	1400 r/min
Shaft Hole ΦD(mm)	12.7, 15

Dimension(mm)

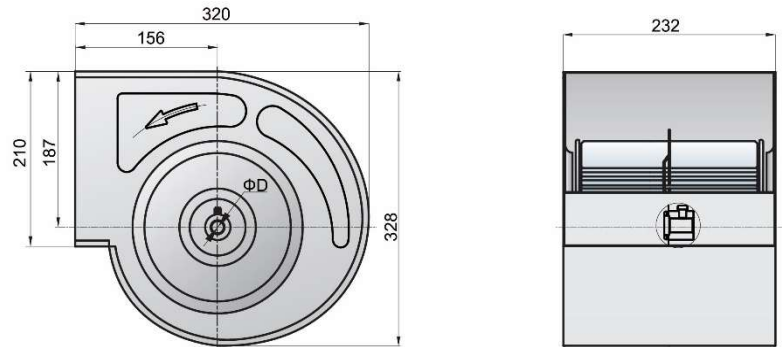


KYP 200/190

Technical Date

Wheel Diameter	200 mm
Wheel Length	190 mm
Moment of Inertia	0.01 kg.m ²
Fan Weight	3.3 kg
Speed Limite	1400 r/min
Shaft Hole ΦD (mm)	12.7, 15

Dimension(mm)

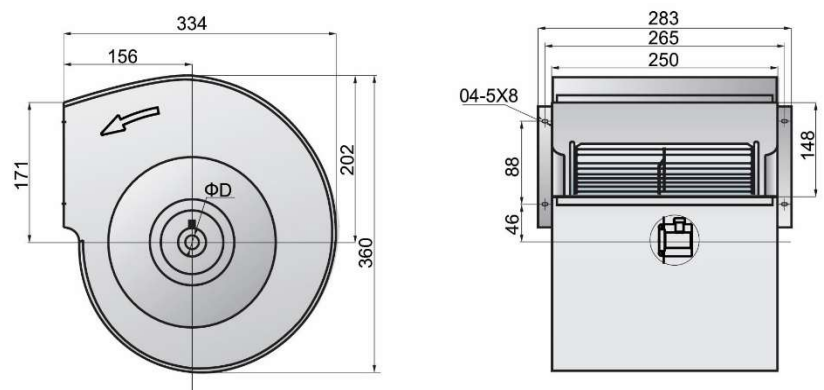


KYP 225/200

Technical Date

Wheel Diameter	225 mm
Wheel Length	200 mm
Moment of Inertia	0.013 kg.m ²
Fan Weight	3.3 kg
Speed Limite	1400 r/min
Shaft Hole ΦD (mm)	12.7, 15

Dimension(mm)

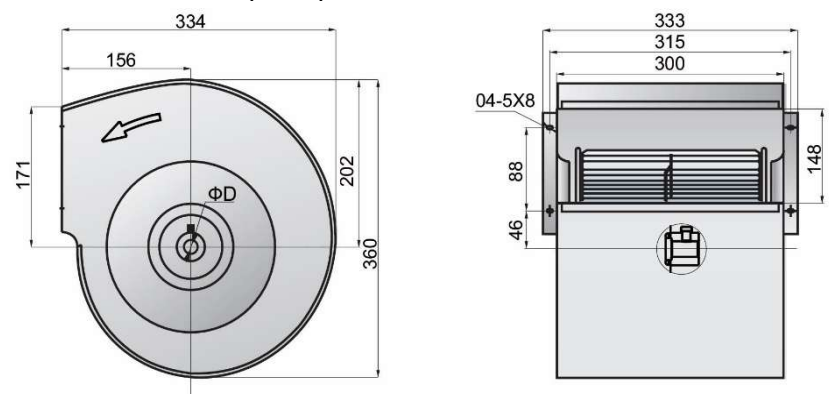


KYP 225/250

Technical Date

Wheel Diameter	225 mm
Wheel Length	250 mm
Moment of Inertia	0.014 kg.m ²
Fan Weight	3.75 kg
Speed Limite	1400 r/min
Shaft Hole ΦD (mm)	12.7, 15

Dimension(mm)

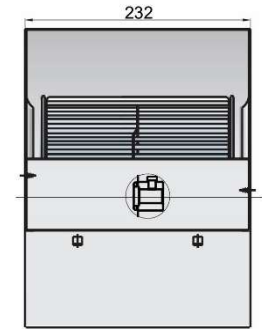
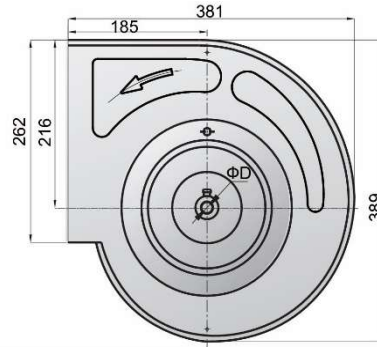


KYP 250/190

Technical Date

Wheel Diameter	250 mm
Wheel Length	190 mm
Moment of Inertia	0.016 kg.m ²
Fan Weight	4.4 kg
Speed Limite	1400 r/min
Shaft Hole ΦD (mm)	12.7, 15

Dimension(mm)



KYP 250/250

Technical Date

Wheel Diameter	250 mm
Wheel Length	250 mm
Moment of Inertia	0.018 kg.m ²
Fan Weight	5.02 kg
Speed Limite	1400 r/min
Shaft Hole ΦD (mm)	12.7, 15

Dimension(mm)

