

**K-AIR**  
COMPRESSOR

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COMPRESSOR



## DIESEL PORTABLE SCREW AIR COMPRESSOR

*Feature & Benefits | Diesel Engine | Rated power 29~522kw | Weight 1.7~7.2T*

### OFFICE

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# SCREW AIR COMPRESSOR

DIESEL ENGINE | RATED POWER 60~74KW | WEIGHT 1.5~1.7T

## FEATURE & BENEFITS

- Microcomputer intelligent monitoring air compressor exhaust pressure
- The air volume control system is simple and reliable



## TECHNICAL SPECIFICATION

Model		Unit	KDAC-4/13D	KDAC-5/7D	KDAC-5/10D	KDAC-6/7D	KDAC-5/13D	KDAC-7/7D	KDAC-7/10D	KDAC-7/13D	
Free air delivery*	m <sup>3</sup> /min		4.00	5.00	5.00	6.00	5.31	7.00	7.00	7.00	
	cfm		141	177	177	212	187	247	247	247	
Normal working pressure	bar(g)		13	7	10	7	13	7	10	13	
	psig		189	102	145	102	189	102	145	189	
Max. desing pressure	bar(g)		13	7	10	8	13	9	10	13	
	psig		189	102	145	116	189	131	145	189	
Dimensions (without towbar)	L	mm	3,120	2,210	3,120	3,120	3,120	3,120	3,120	3,360	
	W	mm	1,860	1,410	1,860	1,860	1,860	1,860	1,860	2,010	
	H	mm	1,800	1,365	1,800	1,800	1,800	1,800	1,800	1,800	2,050
Weight	kg		1,500	900	1,500	1,500	1,500	1,500	1,500	1,700	
Wheel QTY	-		2	2	2	2	2	2	2	2	
Size and No. of outlet valve	-		G 3/4"×2 G 1-1/4"×1	G 3/4"×3	G 3/4"×2 G 1-1/4"×1	G 3/4"×2 G 1-1/4"×1	G 3/4"×2 G 1-1/4"×1	G 3/4"×2 G 1-1/4"×1	G 3/4"×2 G 1-1/4"×1	G 1"×2 G 1-1/2"×1	
Engine	Engine	-	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	
	Manufacturer	-	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	
	Model	-	-	-	-	-	-	-	QSB3.9-C80-31	QSB3.9-C100-31	
	Rated power	kw		60	34.6	60	60	60	60	60	74
		hp		80	47	80	80	80	80	80	100
	Speed(nominal)	rpm		2,200	2,400	2,200	2,200	2,200	2,200	2,200	2,300
	Speed(unloaded)	rpm		1,400	1,400	1,400	1,400	1,400	1,400	1,400	1,400
	oil capacity	L		9	7	9	9	9	9	9 (1,400 engine)	9 (1,400 engine)
Type	-	Turbocharging, Charge air cooling									
Bore*Stroke*No.of cylinders	mm		102*120*4	94*110*4	102*120*4	102*120*4	102*120*4	102*120*4	102*120*4	102*120*4	
Coolant capacity	L		25	8	25	25	25	25	25	28	
Storage battery current CCA	-		670	670	670	670	670	670	670	670	
Fuel tank capacity	L		80	70	80	80	80	80	80	126	
Compressor	Air vessel capacity	L		48	30	48	48	48	48	80	
	Lubricant capacity	L		20	15	20	20	20	20	45	

# SCREW AIR COMPRESSOR

DIESEL ENGINE | RATED POWER 74~113KW | WEIGHT 1.7~2.1T

## FEATURE & BENEFITS

- Microcomputer intelligent monitoring air compressor exhaust pressure
- The air volume control system is simple and reliable



## TECHNICAL SPECIFICATION

Model		Unit	KDAC-10/8D	KDAC-9/13D	KDAC-10/10D	KDAC-12/7D	KDAC-8/16D	KDAC-9/15D	KDAC-10/13D	KDAC-11/10D	
Free air delivery*	m <sup>3</sup> /min		10.00	9.00	10.00	12.11	8.01	9.00	10.02	11.00	
	cfm		353	318	353	428	283	318	354	388	
Normal working pressure	bar(g)		8	13	10	7	16	15	13	10	
	psig		116	189	145	102	232	218	189	145	
Max. desing pressure	bar(g)		10	13	10	8	16	15	13	10	
	psig		145	189	145	116	232	218	189	145	
Dimensions (without towbar)	L	mm	3,360	3,360	3,360	3,360	3,740	3,740	3,740	3,740	
	W	mm	2,010	2,010	2,010	2,010	2,110	2,110	2,110	2,110	
	H	mm	2,050	2,050	2,050	2,050	2,240	2,240	2,240	2,240	
Weight	kg		1,700	1,700	1,700	1,700	2,050	2,050	2,050	2,050	
Wheel QTY	-		2	2	2	2	2	2	2	2	
Size and No. of outlet valve	-		G 1"×2 G 1-1/2"×1	G 1"×2 G 1-1/2"×1	G 1"×2 G 1-1/2"×1	G 1"×2 G 1-1/2"×1	G 1"×2 G 2"×1	G 1"×2 G 2"×1	G 1"×2 G 2"×1	G 1"×2 G 2"×1	
Engine	Engine	-	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	
	Manufacturer	-	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	
	Model	-	QSB3.9-C100-31	QSB3.9-C130-31	QSB3.9-C130-31	QSB3.9-C130-31	QSB3.9-C150-31	QSB5.9-C150-31	QSB5.9-C150-31	QSB5.9-C150-31	
	Rated power	kw		74	96	96	96	113	113	113	113
		hp		100	130	130	130	150	150	150	150
	Speed(nominal)	rpm		2,300	2,200	2,500	2,400	2,100	2,200	2,050	2,200
	Speed(unloaded)	rpm		1,400	1,400	1,400	1,400	1,400	1,400	1,400	1,400
	oil capacity	L		9 (1,400 engine)	9 (1,400 engine)	9 (1,400 engine)	9 (1,400 engine)	16.3 (1,400 engine)	16.3	16.3	16.3
Type	-	Turbocharging, Charge air cooling									
Bore*Stroke*No.of cylinders	mm		102*120*4	102*120*4	102*120*4	102*120*4	102*120*6	102*120*6	102*120*6	102*120*6	
Coolant capacity	L		28	30	30	30	33	33	33	33	
Storage battery current CCA	-		670	670	670	670	720	720	720	720	
Fuel tank capacity	L		126	126	126	126	152	152	152	152	
Compressor	Air vessel capacity	L		80	80	80	80	110	110	110	
	Lubricant capacity	L		45	45	45	45	55	55	55	

# SCREW AIR COMPRESSOR

DIESEL ENGINE | RATED POWER 113~160KW | WEIGHT 2.1~4T

## FEATURE & BENEFITS

- Microcomputer intelligent monitoring air compressor exhaust pressure
- The air volume control system is simple and reliable



## TECHNICAL SPECIFICATION

Model		Unit	KDAC-15/8D	KDAC-12/13D	KDAC-14/12D	KDAC-15/10D	KDAC-17/8D	KDAC-18/7D	KDAC-13/18D	KDAC-13/20D
Free air delivery*	m <sup>3</sup> /min		15.00	12.00	14.00	15.19	17.00	18.00	13.55	13.00
	cfm		530	424	494	536	600	636	478	459
Normal working pressure	bar(g)		8	13	12	10	8	7	18	20
	psig		116	189	174	145	116	102	261	290
Max. desing pressure	bar(g)		8	13	12	10	8	7	20	20
	psig		116	189	174	145	116	102	290	290
Dimensions (without towbar)	L	mm	3,740	3,790	3,790	3,790	3,790	3,790	3,920	3,920
	W	mm	2,110	2,110	2,110	2,110	2,110	2,110	1,800	1,800
	H	mm	2,240	2,390	2,390	2,390	2,390	2,390	2,380	2,380
Weight	kg		2,050	3,600	3,600	3,600	3,600	3,600	4,000	4,000
Wheel QTY	-		2	2	2	2	2	2	4	4
Size and No. of outlet valve	-		G 1"×2 G 2"×1	G 1"×2 G 2"×1	G 1"×2 G 2"×1	G 1"×2 G 2"×1	G 1"×2 G 2"×1	G 1"×2 G 2"×1	G 1"×2 G 2-1/2"×1	G 1"×2 G 2-1/2"×1
Engine	Engine	-	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel
	Manufacturer	-	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins
	Model	-	QSB5.9-C150-31	QSB5.9-C180-31	QSB5.9-C180-31	QSB5.9-C180-31	QSB5.9-C180-31	QSB5.9-C180-31	QSC8.3-C215-30	QSC8.3-C215-30
	Rated power	kw		113	132	132	132	132	160	160
		hp		180	180	180	180	180	215	215
	Speed(nominal)	rpm		2,200	2,350	2,150	2,350	2,400	2,200	2,150
	Speed(unloaded)	rpm		1,400	1,400	1,400	1,400	1,400	1,400	1,400
oil capacity	L		16.3	16.3	16.3	16.3	16.3	27.6	27.6	
Type	-		Turbocharging, Charge air cooling							
Bore*Stroke*No.of cylinders	mm		102*120*6	102*120*6	102*120*6	102*120*6	102*120*6	102*120*6	114*135*6	114*135*6
Coolant capacity	L		33	47	47	47	47	47	50	50
Storage battery current CCA	-		720	720	720	720	720	720	720	720
Fuel tank capacity	L		152	294	294	294	294	294	360	360
Compressor	Air vessel capacity	L	110	189	189	189	189	189	189	189
	Lubricant capacity	L	55	80	80	80	80	80	85	85

# SCREW AIR COMPRESSOR

DIESEL ENGINE | RATED POWER 160~194KW | WEIGHT 4T

## FEATURE & BENEFITS

- Microcomputer intelligent monitoring air compressor exhaust pressure
- The air volume control system is simple and reliable



## TECHNICAL SPECIFICATION

Model		Unit	KDAC-15/16D	KDAC-17/13D	KDAC-18/10D	KDAC-23/8D	KDAC-15/18D	KDAC-17/14D	KDAC-20/13D	KDAC-22/10D	
Free air delivery*	m <sup>3</sup> /min		15.00	17.00	18.00	23.00	15.00	17.66	20.67	22.21	
	cfm		530	600	636	812	530	624	730	784	
Normal working pressure	bar(g)		16	13	10	8	18	14	13	10	
	psig		232	189	145	116	261	203	189	145	
Max. desing pressure	bar(g)		16	13	10	8	18	16	13	10	
	psig		232	189	145	116	261	232	189	145	
Dimensions (without towbar)	L	mm	3,920	3,920	3,920	3,920	3,920	3,920	3,920	3,920	
	W	mm	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800	
	H	mm	2,380	2,380	2,380	2,380	2,380	2,380	2,380	2,380	
Weight	kg		4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	
Wheel QTY	-		4	4	4	4	4	4	4	4	
Size and No. of outlet valve	-		G 1"×2 G 2-1/2"×1	G 1"×2 G 2-1/2"×1	G 1"×2 G 2-1/2"×1	G 1"×2 G 2-1/2"×1	G 1"×2 G 2-1/2"×1	G 1"×2 G 2-1/2"×1	G 1"×2 G 2-1/2"×1	G 1"×2 G 2-1/2"×1	
Engine	Engine	-	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	
	Manufacturer	-	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	
	Model	-	QSC8.3-C215-30	QSC8.3-C215-30	QSC8.3-C215-30	QSC8.3-C215-30	QSC8.3-C260-30	QSC8.3-C260-30	QSC8.3-C260-30	QSC8.3-C260-30	
	Rated power	kw		160	160	160	160	194	194	194	194
		hp		215	215	215	215	260	260	260	260
	Speed(nominal)	rpm		2,200	2,050	2,200	2,050	2,100	1,800	1,900	2,150
	Speed(unloaded)	rpm		1,400	1,400	1,400	1,400	1,350	1,350	1,350	1,350
oil capacity	L		27.6	27.6	27.6	27.6	27.6	27.6	27.6	27.6	
Type	-		Turbocharging, Charge air cooling								
Bore*Stroke*No.of cylinders	mm		114*135*6	114*135*6	114*135*6	114*135*6	114*135*6	114*135*6	114*135*6	114*135*6	
Coolant capacity	L		50	50	50	50	55	55	55	55	
Storage battery current CCA	-		720	720	720	720	720	720	720	720	
Fuel tank capacity	L		360	360	360	360	360	360	400	400	
Compressor	Air vessel capacity	L	189	189	189	189	189	189	189	189	
	Lubricant capacity	L	85	85	85	85	90	90	90	90	

# SCREW AIR COMPRESSOR

DIESEL ENGINE | RATED POWER 194~239KW | WEIGHT 4~4.4T

# SCREW AIR COMPRESSOR

DIESEL ENGINE | RATED POWER 264KW | WEIGHT 5.5T

## FEATURE & BENEFITS

- Microcomputer intelligent monitoring air compressor exhaust pressure
- The air volume control system is simple and reliable



## TECHNICAL SPECIFICATION

Model		Unit	KDAC-24/8D	KDAC-18/18D	KDAC-19/14D	KDAC-20/16D	KDAC-21/15D	KDAC-23/13D	KDAC-27/10D	KDAC-28/8D	
Free air delivery*	m <sup>3</sup> /min		24.00	18.28	19.75	20.18	21.00	23.00	27.00	28.00	
	cfm		847	645	697	713	742	812	953	989	
Normal working pressure	bar(g)		8	18	14	16	15	13	10	8	
	psig		116	261	203	232	218	189	145	116	
Max. desing pressure	bar(g)		8	18	14	16	15	13	10	8	
	psig		116	261	203	232	218	189	145	116	
Dimensions (without towbar)	L	mm	3,920	4,150	4,150	4,150	4,150	4,150	4,150	4,150	
	W	mm	1,800	1,960	1,960	1,960	1,960	1,960	1,960	1,960	
	H	mm	2,380	2,450	2,450	2,450	2,450	2,450	2,450	2,450	
Weight	kg		4,000	4,400	4,400	4,400	4,400	4,400	4,400	4,400	
Wheel QTY	-		4	4	4	4	4	4	4	4	
Size and No. of outlet valve	-		G 1"×2 G2-½"×1	G 1"×2 G2-½"×1	G 1"×2 G2-½"×1	G 1"×2 G2-½"×1	G 1"×2 G2-½"×1	G 1"×2 G2-½"×1	G 1"×2 G2-½"×1	G 1"×2 G2-½"×1	
Engine	Engine	-	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	
	Manufacturer	-	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	
	Model	-	QSC8.3- C260-30	QSL8.9- C325-30	QSL8.9- C325-30	QSL8.9- C325-30	QSL8.9- C325-30	QSL8.9- C325-30	QSL8.9- C325-30	QSL8.9- C325-30	
	Rated power	kw		194	239	239	239	239	239	239	
		hp		260	325	325	325	325	325	325	
	Speed(nominal)	rpm		2,200	2,050	2,000	2,050	2,100	2,100	2,050	2,100
	Speed(unloaded)	rpm		1,350	1,400	1,400	1,400	1,400	1,400	1,400	1,400
oil capacity	L		27.6	27.6	27.6	27.6	27.6	27.6	27.6	27.6	
Type	-		Turbocharging, Charge air cooling								
Bore*Stroke*No.of cylinders	mm		114*135*6	114*144.5*6	114*144.5*6	114*144.5*6	114*144.5*6	114*144.5*6	114*144.5*6	114*144.5*6	
Coolant capacity	L		55	70	70	70	70	70	70	70	
Storage battery current CCA	-		720	830	830	830	830	830	830	830	
Fuel tank capacity	L		400	496	496	469	469	469	469	469	
Compressor	Air vessel capacity	L		189	182	182	182	182	182	182	
	Lubricant capacity	L		90	110	110	110	110	110	110	

## FEATURE & BENEFITS

- Microcomputer intelligent monitoring air compressor exhaust pressure
- The air volume control system is simple and reliable



## TECHNICAL SPECIFICATION

Model		Unit	KDAC-22/20D	KDAC-23/15D	KDAC-25/13D	KDAC-26/12D	KDAC-28/10D	KDAC-32/10D	KDAC-33/8D	
Free air delivery*	m <sup>3</sup> /min		22.00	23.00	25.00	26.00	28.00	32.25	33.00	
	cfm		777	812	883	918	989	1,139	1,165	
Normal working pressure	bar(g)		20	15	13	12	10	10	8	
	psig		290	218	189	174	145	145	116	
Max. desing pressure	bar(g)		20	15	13	12	10	10	8	
	psig		290	218	189	174	145	145	116	
Dimensions (without towbar)	L	mm	4,250	4,250	4,250	4,250	4,250	4,250	4,250	
	W	mm	2,000	2,000	2,000	2,000	2,000	2,000	2,000	
	H	mm	2,650	2,650	2,650	2,650	2,650	2,650	2,350	
Weight	kg		5,500	5,500	5,500	5,500	5,500	5,500	5,500	
Wheel QTY	-		4	4	4	4	4	4	4	
Size and No. of outlet valve	-		G 1"×2 G2-½"×1	G 1"×2 G2-½"×1	G 1"×2 G2-½"×1	G 1"×2 G2-½"×1	G 1"×2 G2-½"×1	G 1"×2 G2-½"×1	G 1"×2 G2-½"×1	
Engine	Engine	-	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	
	Manufacturer	-	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	
	Model	-	QSL8.9- C360-30	QSL8.9- C360-30	QSL8.9- C360-30	QSL8.9- C360-30	QSL8.9- C360-30	QSL8.9- C360-30	QSL8.9- C360-30	
	Rated power	kw		264	264	264	264	264	264	
		hp		359	359	359	359	359	359	
	Speed(nominal)	rpm		2,100	2,050	2,100	2,050	2,100	2,050	2,100
	Speed(unloaded)	rpm		1,400	1,400	1,400	1,400	1,400	1,400	1,400
oil capacity	L		27.6	27.6	27.6	27.6	27.6	27.6		
Type	-		Turbocharging, Charge air cooling							
Bore*Stroke*No.of cylinders	mm		114*144.5*6	114*144.5*6	114*144.5*6	114*144.5*6	114*144.5*6	114*144.5*6	114*144.5*6	
Coolant capacity	L		75	75	75	75	75	75	75	
Storage battery current CCA	-		830	830	830	830	830	830	830	
Fuel tank capacity	L		540	540	540	540	540	540	540	
Compressor	Air vessel capacity	L		212	212	212	212	212	212	
	Lubricant capacity	L		120	120	120	120	120	120	

# SCREW AIR COMPRESSOR

DIESEL ENGINE | RATED POWER 264~522KW | WEIGHT 5.5~7.2T

## FEATURE & BENEFITS

- Microcomputer intelligent monitoring air compressor exhaust pressure
- The air volume control system is simple and reliable



## TECHNICAL SPECIFICATION

Model		Unit	KDAC-36/7D	KDAC-26/25D	KDAC-34/25D	KDAC-34/30D	KDAC-45/10D	KDAC-33/35D	KDAC-39/25D
Free air delivery*	m <sup>3</sup> /min		36.00	26.00	34.00	34.00	46.38	33.00	39.00
	cfm		1,271	918	1,200	1,200	1,638	1,165	1,377
Normal working pressure	bar(g)		7	25	25	30	10	35	25
	psig		102	363	363	435	145	508	363
Max. desing pressure	bar(g)		7	25	25	30	10	35	25
	psig		102	263	363	435	145	508	363
Dimensions (without towbar)	L	mm	4,250	4,700	4,700	3,900	4,412	5,000	5,000
	W	mm	2,000	2,100	2,100	2,100	2,160	2,200	2,200
	H	mm	2,650	2,900	2,900	2,300	2,900	2,900	2,900
Weight	kg		5,500	4,800	6,800	6,500	7,000	7,200	7,200
Wheel QTY	-		4	4	4	4	4	4	4
Size and No. of outlet valve	-		G 1"×2 G 2"×1	G 2"×2 G ¾"×1	G 2"×2 G ¾"×1	G 2"×2 G ¾"×1	G 1"×2 G 3"×1	G 2"×2 G ¾"×1	G 2"×2 G ¾"×1
Engine	Engine	-	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel
	Manufacturer	-	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins
	Model	-	QSL8.9-C360-30	QSZ13-C550	QSZ13-C550	QSZ13-C550	QSZ13-C550	KTA19-P700	KTA19-P700
	Rated power	kw		264	410	410	410	522	522
		hp		359	550	550	550	700	700
	Speed(nominal)	rpm		2,100	1,800	1,800	1,800	1,850	1,800
	Speed(unloaded)	rpm		1,400	1,300	1,300	1,350	1,350	1,300
oil capacity	L		27.6	35	35	35	35	38	
Type	-		Turbocharging, Charge air cooling						
Bore*Stroke*No.of cylinders	mm		114*144.5*6	130*163*6	130*163*6	130*163*6	130*163*6	159*159*6	159*159*6
Coolant capacity	L		75	160	160	160	160	160	160
Storage battery current CCA	-		830	930	930	930	930	300Ah	300Ah
Fuel tank capacity	L		540	600	600	600	600	800	800
Compressor	Air vessel capacity	L	212	247	247	247	247	247	247
	Lubricant capacity	L	120	140	140	140	140	140	140

# SCREW AIR COMPRESSOR

DIESEL ENGINE | RATED POWER 33~176KW | WEIGHT 1.3~3T

## FEATURE & BENEFITS

- Microcomputer intelligent monitoring air compressor exhaust pressure
- The air volume control system is simple and reliable



## TECHNICAL SPECIFICATION

Model	Unit	KDAC-3/7S	KDAC-5/7S	KDAC-7/7S	KDAC-10/8S	KDAC-13/10S	KDAC-16/8S
Engine	-	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel
Engine Manufacturer	-	Yunnei	Xichai	Xichai	Xichai	Cummins	Cummins
Engine Power/Horsepower	kw/hp	29/40	37/50	55/75	70/95	92/125	132/180
Min. fuel consumption	g/kw/h	180	180	180	180	180	160
Machine style compression stage	-	3-Wheel	3-Wheel	3-Wheel	3-Wheel	3-Wheel	3-Wheel
Outlet size	-	25	25/32	25/25	25/25	25/40	25/40
Dimensions(excluding towing)	mm	1,630*1,200*1,420	1,630*1,200*1,420	1,630*1,200*1,420	1,630*1,200*1,420	2,200*1,750*2,000	2,900*1,630*1,720
Altitude allowed	km	4	4	4	4	4	4

## TECHNICAL SPECIFICATION

Model	Unit	KDAC-16/15S	KDAC-15/13S	KDAC-17/8S	KDAC-17/13S	KDAC-18/17S	KDAC-21/13S
Engine	-	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel
Engine Manufacturer	-	Cummins	Cummins	Cummins	Cummins	Cummins	Cummins
Engine Power/Horsepower	kw/hp	140/190	140/190	140/190	140/190	162/220	162/220
Min. fuel consumption	g/kw/h	180	180	180	180	160	160
Machine style compression stage	-	4-Wheel 1-stage	4-Wheel 1-stage	4-Wheel 1-stage	4-Wheel 1-stage	4-Wheel 1-stage	4-Wheel 2-stage
Outlet size	-	25/50	25/50	25/50	25/50	25/50	25/50
Dimensions(excluding towing)	mm	2,400*1,750*2,000	2,400*1,750*2,000	2,400*1,750*2,000	2,400*1,750*2,000	3,040*2,000*2,200	3,040*2,000*2,200
Altitude allowed	km	4	4	4	4	4	4

\* Structure and specification are subject to change without notice.

\* In case there is any difference between the description of the machine and the substantial machine, the substantial machine should govern.

