



HIGH FLOTATION

# TRUCK

## SEISMIC VIBRATOR

# TRUCK

Good driving performance, suitable for use on seismic source vehicles and other equipment in deserts and Gobi.

Unique block pattern design has good thermal conductivity and heat dissipation properties.

High flotation design, large grounding area, small grounding pressure, low inflation pressure, and no sinking.

The special wide tread ensures good driving stability.



## E-2

SIZE	PR	PATTERN NO.	LOAD INDEX	TYPE	TREAD DEPTH (mm)	STD.RIM	MAX LOAD	INFLATION PRESSURE	S.W. (mm)	O.D. (mm)
							(kg)	(kPa)		
66x43.00-25	26	E-2	181B/191/A3	TL	47	36.0TH	10900	380	1054	1650
66x43.00-25	24	E-2	(178 A8/B)/188A3	TL	47	36.0TH	10000	380	1054	1650
66x43.00-25	22	E-2	176B/186A3	TL	47	36.0TH	9500	380	1054	1650
66x43.00-25	20	E-2	173B/183A3	TL	47	36.0TH	8800	345	1054	1650



## E-7/E-7A

SIZE	PR	PATTERN NO.	LOAD INDEX	TYPE	TREAD DEPTH (mm)	STD.RIM	MAX LOAD	INFLATION PRESSURE	S.W. (mm)	O.D. (mm)
							(kg)	(kPa)		
66x44.00-25	32	E-7A	181B/191A3	TL	16	36.0TH	10900	480	1118	1702
66x44.00-25	24	E-7	(178 A8/B)/188A3	TL	10	36.0TH	10000	345	1118	1702
66x44.00-25	20	E-7	166B/176A3	TL	10	36.0TH	7020	345	1118	1702







HIGH FLOTATION

# TRUCK

## SEISMIC VIBRATOR

# TRUCK

Good driving performance, suitable for use on seismic source vehicles and other equipment in deserts and Gobi.

Unique block pattern design has good thermal conductivity and heat dissipation properties.

High flotation design, large grounding area, small grounding pressure, low inflation pressure, and no sinking.

The special wide tread ensures good driving stability.





## E-2

SIZE	PR	PATTERN NO.	LOAD INDEX	TYPE	TREAD DEPTH (mm)	STD.RIM	MAX LOAD	INFLATION PRESSURE	S.W. (mm)	O.D. (mm)
							(kg)	(kPa)		
66x43.00-25	26	E-2	181B/191/A3	TL	47	36.0TH	10900	380	1054	1650
66x43.00-25	24	E-2	(178 A8/B)/188A3	TL	47	36.0TH	10000	380	1054	1650
66x43.00-25	22	E-2	176B/186A3	TL	47	36.0TH	9500	380	1054	1650
66x43.00-25	20	E-2	173B/183A3	TL	47	36.0TH	8800	345	1054	1650



## E-7/E-7A

SIZE	PR	PATTERN NO.	LOAD INDEX	TYPE	TREAD DEPTH (mm)	STD.RIM	MAX LOAD	INFLATION PRESSURE	S.W. (mm)	O.D. (mm)
							(kg)	(kPa)		
66x44.00-25	32	E-7A	181B/191A3	TL	16	36.0TH	10900	480	1118	1702
66x44.00-25	24	E-7	(178 A8/B)/188A3	TL	10	36.0TH	10000	345	1118	1702
66x44.00-25	20	E-7	166B/176A3	TL	10	36.0TH	7020	345	1118	1702

