



# Putzmeister Transit Mixers

P6 | P7 | P7 PT0 | P8 PT0 | P10 PT0

### The toughest is now on wheels

Putzmeister has over 60 years of experience in pumping, mixing and placing concrete, mortar and industrial solutions around the world across a wide range of applications and environment conditions. Putzmeister started offering Transit Mixers to its customers in India, Nepal, Bangladesh, Bhutan, Sri Lanka and Maldives in 2018.

In a little under a year, Putzmeister has already doubled the number of variants it offers. You can now choose between 4 discharge capacities and slave engine/ PTO options. Reliable in operation and low on maintenance, Putzmeister Transit Mixers are designed to deliver better mix quality and faster discharge uniformly. Manufactured

using advanced techniques, these transit mixers can withstand working in harsh environments and working with coarse materials.

### **Transit Mixer Key Benefits**

#### **Great Performance**

- Optimized Spiral and Drum design for better mix quality and faster discharge
- Uniform delivery of concrete

### **Efficient and Durable**

- High volumetric output system
- Lesser residual
- Rugged and reliable with box type subframe

### **Advanced Manufacturing**

- Automated welding
- Advanced surface finish and painting



P6 and P7



P7 PT0 and P8 PT0



## **Technical specifications**

Transit Mixer		P6	P7	P7 (PT0)	P8 (PT0)	P10 (PT0)
Nominal Fill	cum	6	7	7	8	10
Water line	cum	7.34	7.96	7.96	8.7	10.8
Geometric Volume	cum	11.7	12.7	12.7	14.25	17.5
Filling Ratio	%	51.3	54.9	54.9	56.1	57.1
Drum Speed	rpm	0-14	0-14	0-14	0-14	0-14
Max Drum Diameter	mm	2260	2260	2260	2260	2260
Shell Thickness (Discharge /Middle/Bottom)	mm	4/5/6	4/5/6	4/5/6	4/5/6	4/5/6
Drum Metallurgy		IS2062 E350	IS2062 E350	IS2062 E350	IS2062 E350	IS2062 E350
Installation Angle	degree	14	14	14	13	11
Water Tank Capacity	Lt	450	450	500	500	500
Drive Unit	Kw /rpm /Cooling	Slave Engine - 51.5Kw /2500 rpm / Air cooled	Slave Engine - 51.5Kw /2500 rpm / Air cooled	PTO - 164 Kw / 2450 rpm	PTO - 208Kw / 2650 rpm	PTO - 208Kw / 2950 rpm
Rotational Direction (Loading)		Anti - Clockwise	Anti - Clockwise	Anti - Clockwise	Anti - Clockwise	Anti - Clockwise
Rotational Direction (Discharging)		Clockwise	Clockwise	Clockwise	Clockwise	Clockwise



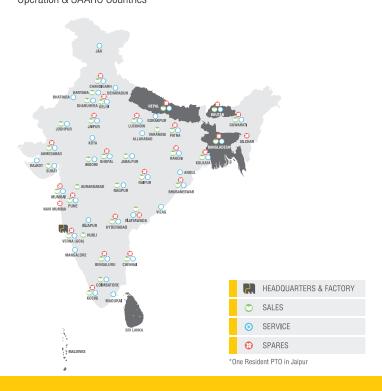
### **Putzmeister Concrete Solutions**

### #PMKnows

Putzmeister is a world leading solution provider for pumping, mixing and placing concrete, mortar and industrial solids. For over 60 years Putzmeister Concrete Solutions have been utilized by construction, infrastructure, mining, energy and environment sectors in a wide range of environments and application conditions all over the world. Whatever the construction challenge, Putzmeister has the experience and know-how to provide you with the right equipment, application support and guidance, service, training and spare parts. When you invest in Putzmeister, you don't just get concrete equipment – you get an integrated solution to help you make the most out of your investment and improve your profitability.

### #PMCares

### After Sales & Parts Service - India Operation & SAARC Countries



### **Putzmeister Concrete Equipment Range**





STATIONARY PUMP 20 - 100 m<sup>3</sup>/h





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PLACING BOOM 28, 32 and 35

MOBILE LINE PUMP





TRUCK MOUNTED PUMP

TELEBELT. Horizontal Reach: 31.8 – 61 m Vertical Reach: 16.78 – 34.70 m





GYPSUM PLASTERING 2000 - 3000 sq.ft / day

SAND-CEMENT PLASTERING/GROUTING 2500 - 3500 sq.ft / day Hor: 25-70 m or Ver: 20-50 m

SHOTCRETE EQUIPMENT 4 – 30 m³/hr Horizontal Reach: 7 - 15 m Vertical Reach: 7.5 - 17 m

### Putzmeister Concrete Machines Pvt. Ltd.

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