

1. Company Introduction

Service & Sales Network

CEO's Greetings

JNM International conducts its business with the aim of achieving win-win and mutual growth with its customers and partners based on the global network that it has built up through its many years of experience in the global machinery and automobile sectors among others.

As an enduring company in the trading and logistics business, we have achieved remarkable growth in the export of auto parts to CIS and Middle Eastern countries.

In addition, based on our abundant experience working with global manufacturing companies, we also provide business consulting and technical consulting focused on major types of heavy equipment.

We are also expanding our business portfolio to include the import and sales of coffee and exports of household goods including cosmetics products, while striving to develop new markets for heavy equipment, our main area of business. We will continue setting ourselves new challenges in order to expand our market horizon and our export product lineup.

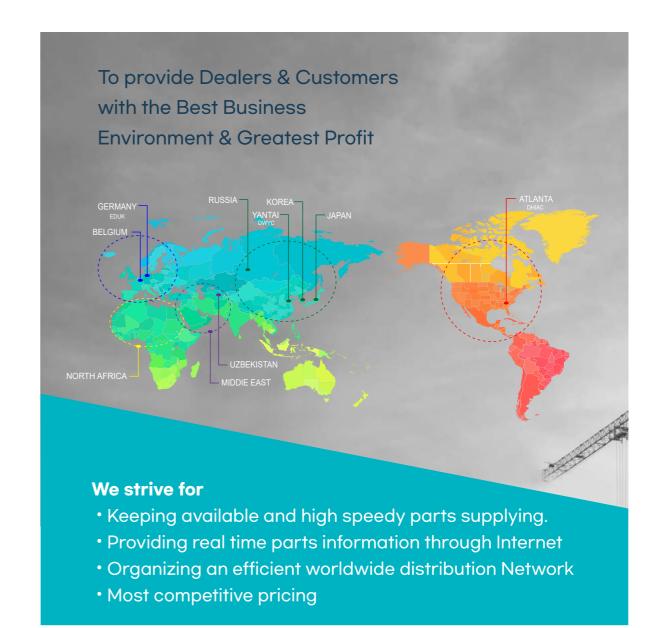
Company History

- Founded JNM International Corporation.
- Launched the coffee import and sales business and the German caravan body and parts import and sales business.
- Launched the automotive parts (filter/pad) export business.
- Launched the heavy equipment parts and components export business.
- Launched the export business including daily necessities such as foods and cosmetics.

Management Philosophy

Since its foundation, JNM International has valued shared growth with its partner companies based on outstanding product quality and reasonably priced products and services.

Based on its 2G strategy, JNM International strives to run a sustainable business that achieves win-win together with its customers.



Main Customer

- Automotive Parts Company
- Heavy Equipment Parts Company
- Household goods manufacturing Company

O2 Global CPT Supply Plan

2. Overview / Possible Models

Range (CTP)

CPT_Models

Main models	s / possible Design and production			
20M class	s 3Z18, 4Z20, 4ZR20, 4ZR21, 4Z22, 4ZR24, 4Z26, 4Z27,4Z28, 5ZZ28.			
30M class	4Z30XT, 4Z32, 4R32, 5Z33, 4R34, 5Z34, 4Z36, 4R36, 4Z37, 4R37, 5RZ38, 5Z38.			
40M class	5RZ40, 5Z40, 5RZ42, 5RZ48.			
50M class	5RZ52, 5RZ56			
60M class	6RZ60, 6RZ65			
SQUEEZE PUMP	5Z30			





























O4 Global CPT Supply Plan

JNM International Co._Ltd. JNM International Co. Ltd.

3. Line Up

Concrete Pump Truck





Boom Pump



▶ JMCP34X-5Z

Boom Pump



▶ JMCP43X-5RZ

Boom Pump



▶ JMCP38X-5RZ

Boom Pump



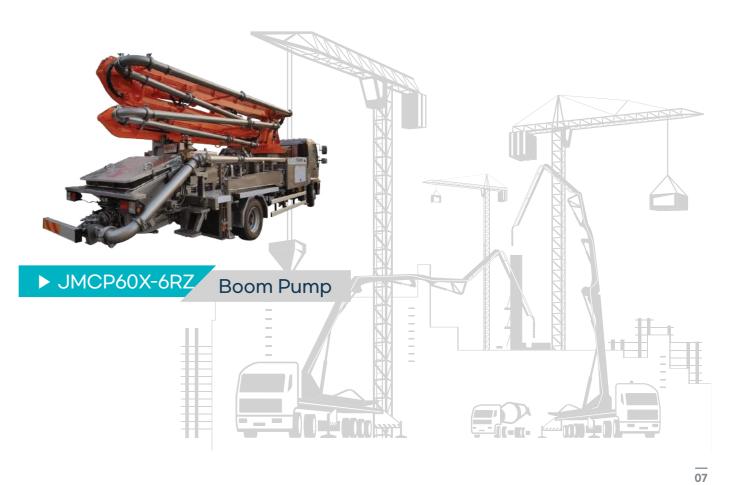
▶ JMCP48X-5RZ

Boom Pump



▶ JMCP56X-5RZ

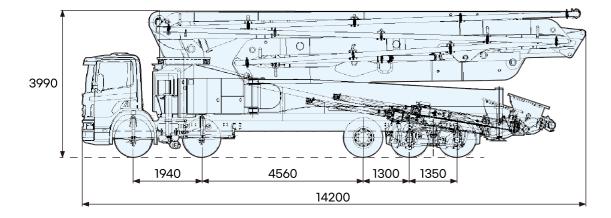
Boom Pump



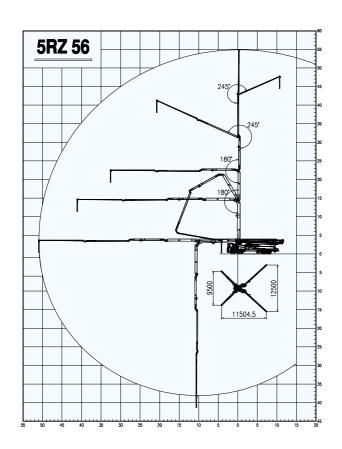
4. Specification

5RZ56

5RZ56 Dimensions



5RZ56 Working Range



5RZ56 Chassis Information

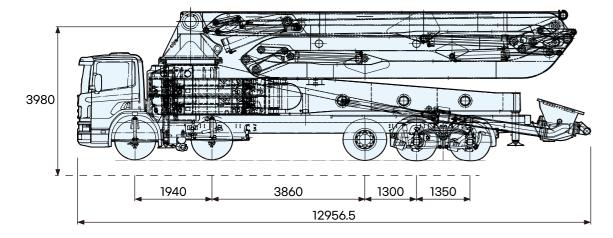
		TRUCK CH	IASSIS	
Model				
Wheel base			mm	
Overall length			mm	
Overall width			mm	
Overall height			mm	
Fuel tank capacity			liter	
Engine	Model			
	Rated Power		ps/rpm	
Design Load	G.V.W		kg	
F .:	AXLE 1 / 2,3		kg	
Estimated Net Weig ht	CHASSIS Weight		kg	
	X-Unit/Upper Kit		kg	
		ВОО	M	
BOOM type				56X-5RZ
Folding type			RZ	Z-FOLDING
No, of section			5	SECTION
Max, Vertical reach			m	55,2
Max, Horizontal read	ch		m	51.2
Rotation range			degree	370
Section articulation	·		degree	92/180/180245/240
Max, working Hydr' pres	ssure		bar	350
Concrete pipe			mm	125
End hose size			mxmm	4x125
		OUTRIG	GER	
Span	FRONT OUTRIGGER		m	9,5
Туре	REAR OUTRIGGER		m	12,5
Type	FRONT OUTRIGGER			X-OPEN
	REAR OUTRIGGER			SWING
		PUM	1P	
MAIN HYD, PUMP	Maker			BOSCH REXROTH
	Model			A4VG125x2
			/	125+125
	Displacement		cc / rev	123+123
	Max, speed		rn m	2 050
			rpm	2,850
	Max, oil flow)	LPM	712
	Max, oil flow Power (ΔP=350bar		LPM kw	712 238
	Max, oil flow		LPM	712
Concarte Pump	Max, oil flow Power (ΔP=350bar		LPM kw	712 238
CONCARTE PUMP	Max, oil flow Power (ΔP=350bar Torque (ΔP=350ba	r)	LPM kw Nm	712 238 796
CONCARTE PUMP	Max, oil flow Power (ΔP=350bar Torque (ΔP=350bar Output	r) Rod	LPM kw Nm m³/h	712 238 796 160
CONCARTE PUMP	Max, oil flow Power (ΔP=350bar Torque (ΔP=350bar Output Pressure	r) Rod	LPM kw Nm m³/h Bar	712 238 796 160 85
CONCARTE PUMP	Max, oil flow Power (ΔP=350bar Torque (ΔP=350ba Output Pressure Delivery Cylinder	r) Rod	LPM kw Nm m³/h Bar ф/mm	712 238 796 160 85 230
CONCARTE PUMP	Max, oil flow Power (ΔP=350bar Torque (ΔP=350ba Output Pressure Delivery Cylinder Stroker Length	r) Rod	LPM kw Nm m³/h Bar ф/mm	712 238 796 160 85 230 2100
CONCARTE PUMP	Max, oil flow Power (ΔP=350bar Torque (ΔP=350ba Output Pressure Delivery Cylinder Stroker Length S-Valve	r) Rod	LPM kw Nm m³/h Bar φ/mm mm	712 238 796 160 85 230 2100 2018
CONCARTE PUMP	Max, oil flow Power (ΔP=350bar Torque (ΔP=350bar Output Pressure Delivery Cylinder Stroker Length S-Valve System Pressure	r) Rod Rod	LPM kw Nm m³/h Bar ф/mm mm	712 238 796 160 85 230 2100 2018 350
	Max, oil flow Power (ΔP=350bar Torque (ΔP=350bar Output Pressure Delivery Cylinder Stroker Length S-Valve System Pressure	r) Rod	LPM kw Nm m³/h Bar ф/mm mm	712 238 796 160 85 230 2100 2018 350 FFH CLOSED-LOOP
S-valve type	Max, oil flow Power (ΔP=350bar Torque (ΔP=350bar Output Pressure Delivery Cylinder Stroker Length S-Valve System Pressure	r) Rod Rod	LPM kw Nm m³/h Bar ф/mm mm	712 238 796 160 85 230 2100 2018 350 FFH CLOSED-LOOP
S-valve type Concrete pipe	Max, oil flow Power (ΔP=350bar Torque (ΔP=350bar Output Pressure Delivery Cylinder Stroker Length S-Valve System Pressure Hydraulic System	r) Rod Rod	LPM kw Nm m³/h Bar ф/mm mm	712 238 796 160 85 230 2100 2018 350 FFH CLOSED-LOOP
CONCARTE PUMP S-valve type Concrete pipe WATER PUMP	Max, oil flow Power (ΔP=350bar Torque (ΔP=350bar Output Pressure Delivery Cylinder Stroker Length S-Valve System Pressure Hydraulic System	r) Rod Rod	LPM kw Nm m³/h Bar ф/mm mm Bar	712 238 796 160 85 230 2100 2018 350 FFH CLOSED-LOOP \$2018 125 AZMP 10/005USA20ML
S-valve type Concrete pipe	Max, oil flow Power (ΔP=350bar Torque (ΔP=350bar Output Pressure Delivery Cylinder Stroker Length S-Valve System Pressure Hydraulic System Motor/pump Water pressure	Rod Rod GENER	LPM kw Nm m³/h Bar ф/mm mm Bar	712 238 796 160 85 230 2100 2018 350 FFH CLOSED-LOOP \$2018 125 \$AZMP 10/005USA20ML 20
S-valve type Concrete pipe WATER PUMP	Max, oil flow Power (ΔP=350bar Torque (ΔP=350bar Output Pressure Delivery Cylinder Stroker Length S-Valve System Pressure Hydraulic System	Rod Rod GENER	LPM kw Nm m³/h Bar ф/mm mm Bar	712 238 796 160 85 230 2100 2018 350 FFH CLOSED-LOOP \$2018 125 AZMP 10/005USA20ML
S-valve type Concrete pipe	Max, oil flow Power (ΔP=350bar Torque (ΔP=350bar Output Pressure Delivery Cylinder Stroker Length S-Valve System Pressure Hydraulic System Motor/pump Water pressure Water pump capacity	Rod Rod GENER	LPM kw Nm m³/h Bar ф/mm mm Bar	712 238 796 160 85 230 2100 2018 350 FFH CLOSED-LOOP \$2018 125 AZMP 10/005USA20ML 20 120 600
5-valve type Concrete pipe WATER PUMP	Max, oil flow Power (ΔP=350bar Torque (ΔP=350bar Output Pressure Delivery Cylinder Stroker Length S-Valve System Pressure Hydraulic System Motor/pump Water pressure Water pump capac	Rod Rod GENER	LPM kw Nm m³/h Bar ф/mm mm Bar	712 238 796 160 85 230 2100 2018 350 FFH CLOSED-LOOP \$2018 125 AZMP 10/005USA20ML 20 120

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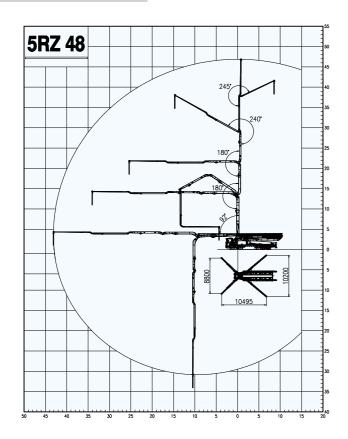
4. Specification

5RZ48

5RZ48 Dimensions



5RZ48 Working Range



5RZ56 Chass

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		TR	RUCK CHASSIS			
Model						
Wheel base			mm			
Overall length			mm			
Overall width			mm			
Overall height			mm			
Fuel tank capacity		liter				
Engine	Model					
	Rated Power		ps/rpm			
Design Load	G.V.W		kg			
	AXLE 1 / 2,3		kg			
Estimated Net Wei ght	CHASSIS Weight		kg			
			-			
	X-Unit/Upper Kit		kg			
			BOOM			
BOOM type				48X-5RZ		
Folding type				RZ-FOLDING		
No. of section				5 SECTION		
Max. Vertical reach			m	47.2		
Max, Horizontal rea	ch		m	43.2		
Rotation range			degree	370		
Section articulation			degree	92/180/180/245/240		
Max. working Hydr' pre	ssure		bar	350		
Concrete pipe			mm	125		
End hose size			mxmm	4x125		
			OUTRIGGER			
Span	FRONT OUTRIGGER		m	8,8		
	REAR OUTRIGGER		m	10.2		
Туре	FRONT OUTRIGGER			X-OPEN		
	REAR OUTRIGGER			SWING		
			PUMP			
MAIN HYD, PUMP	Maker		JOINI	BOSCH REXROTH		
	Model			A4VG125x2		
	Displacement		cc/rev	125+125		
	Max, speed		rpm	2,850		
	Max, oil flow		LPM	712		
	Power (ΔP=350b		kw	238		
	Torque (ΔP=350t		Nm	796		
CONCARTE PUMP	Output	Rod	m³/h	160		
	Pressure	Rod	Bar	85		
	Delivery Cylinde	r	ф/mm	230		
	Stroker Length		mm	2100		
	S-Valve			2018		
	System Pressure		Bar	350		
	Hydraulic Systen	n		FFH CLOSED-LOOP		
			GENERAL			
S-valve type				S2018		
Concrete pipe			mm	125		
WATER PUMP	Motor/pump			AZMP 10/005USA20ML		
	Water pressure		bar	20		
	Water pump cap	acity	rpm	120		
HOPPER	Hopper capacity		Q	600		
	Permissable slump		cm	8-25		

To Global CPT Supply Plan



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