

# PE250x400 PE200x300 Diesel Engine Mobile Jaw Crusher

## **Basic Information**

Place of Origin: ChinaBrand Name: AscendCertification: ISO9001

Model Number: PE200x300 PE220x350 PE250x400

PE400x600

• Minimum Order Quantity: 1 set

• Price: USD 1300-4000

Packaging Details: Wooden box or put in container

Delivery Time: 7-10 working days

• Payment Terms: T/T, Western Union, MoneyGram, L/C

• Supply Ability: 50 Sets per month



# **Product Specification**

Name: Jaw CrusherColor: Customized

Material: High Manganese Mn13Cr2

Function: Stone CrushingMotor: 5.5-30kw

• Highlight: PE200x300 limestone impact crusher,

stone Mobile Jaw Crusher



# More Images



## Jaw Crusher for stone, limestone, granite, and gold ore

## Widely used high efficiency Jaw crusher

Jaw crusher is very easy to operate in the worling sites. It adopts the principle of two jaw plates squeeze each other. It is usually used in the first step for a variety of ore rock crushing. And it often working in a complete production line with the cone crusher, impact crusher, or sand making machine. It is widely used in mining, building, transportation, metallurgy, chemical industry, and other fields.



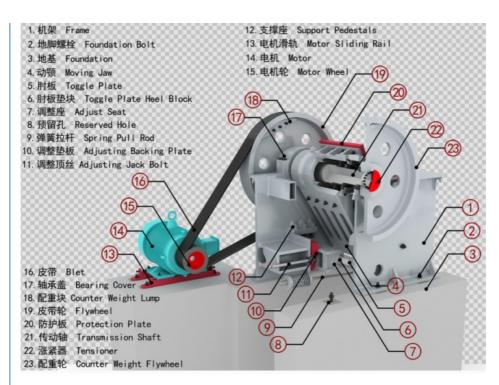
#### Jaw crusher advantages

- 1. Simple structure ensures the crushing machine is not easy to break down.
- 2. Easy operation, which makes the crusher can be operated by common people.
- 3. High crushing ratio. Large stone lump can be quickly crushed into small particles.
- 4. Energy saving. The jaw crusher power amount is consumed less than other type of crushers.
- 5.Low cost, economically afforadable.



#### Jaw crusher overview

Jaw crusher is one of the most common crushing equipment, mainly composed of moving jaw and static jaw. It is a crusher that simulates the two jaw movement of animals and completes the crushing operation of ores. Jaw crusher can be divided into two series according to different crushing method: PE series and PEX series. PE series jaw crusher is usually used for coarse crushing, PEX series jaw crusher is usually used for intermediate and fine crushing.



#### **Product pictures**



# Jaw crusher specifications

Jaw crusher specifications										
Model	Feeding mouth size (mm)	Max Feeding size (mm)	Adjusting range of output size (mm)	Cap acity (t/h)	rotation speed (r/min)	Po wer (kw	Wei ght (t)	Dimension (L×W×H) (mm)		
PE- 150×250	150×250	125	10-40	1-3	260	5.5	0.7	1000×870×990		
PE- 200×300	200×300	180	15-50	2-6	260	7.5	1	1050×920×990		
PE- 220×350	220×350	200	18-55	4-10	260	11	1.3	1100×970×990		
PE- 250×400	250×400	210	20-60	5-20	300	15	2.8	1300×1090×1270		
PE- 400×600	400×600	340	40-100	16- 60	275	30	7	1730×1730×1630		
PE- 500×750	500×750	425	50-100	40- 110	275	55	12	1980×2080×1870		
PE- 600×900	600×900	500	65-160	50- 180	250	55	17	2190×2206×2300		
PE- 750×106 0	750×1060	630	80-140	110- 320	250	11 0	31	2660×2430×2800		

PE- 900×106 0	900×1060	685	230-290	230- 390	250	11 0	33	2870×2420×2940
PE- 900×120 0	900×1200	750	95-165	220- 450	200	11 0	52	3380×2870×3330
PE-								
PEX- 150×750	150×750	120	18-48	8-25	320	15	3.8	1200×1530×1060
PEX- 250×750	250×750	210	25-60	13- 35	330	30	5.5	1380×1750×1540
PEX- 250×100 0	250×1000	210	25-60	16- 52	330	30	7	1560×1950×1390
PEX- 250×120 0	250×1200	210	25-60	20- 61	330	37	9.7	2140×1660×1500
PEX- 300×130 0	300×1300	250	20-90	16- 105	300	55	15. 6	2720×1950×1600

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