

KIRPY

The stone clearance specialist

WX: powerful, compact and strong. A large crusher for Public Works.

- Anti abrasive steel structure,
- Crusher weight in working order : 5 400 kg,
- Width: 2.75 m,
- Material input height : 54 cm,
- Breaker anvil with hydro-pneumatic safety device,
- Power required to drive it : 250 Hp,
- Working depth : 40 to 45 cm,
- Working speed : 300 to 800 m per hour,
- Granulometry produced : 0-60 to 0-120,
- Production : 500 to 1100 m3 per hour.



Technical specifications		WX 300
Working width	m	2,75/2,45
Weight	kg	5400
Needed power	Hp	250
Number of hammer blocks		12
P.T.O. speed	r.p.m.	1000

This explanatory leaflet is not contractual, the manufacturer reserves the right to modify without prior notice.



Expertise and professionalism
are the guarantee of KIRPY quality.



Our design office, which is CAD equipped, is continually seeking
performance and quality.

KIRPY

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concessionnaire



S T O N E C R U S H E R S

KIRPY

WX

PUBLIC WORKS



KIRPY

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Research and innovation, a passion...

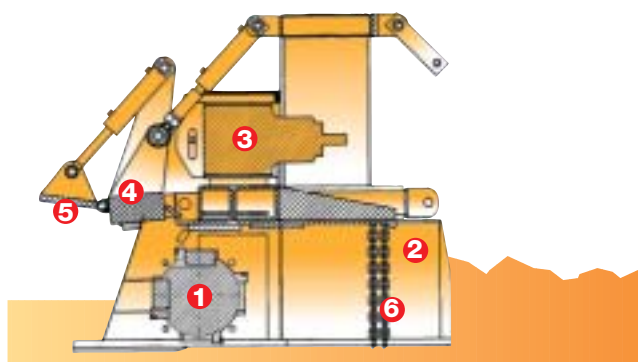
KIRPY is continually researching, innovating and testing its equipment and developing it technically for better reliability. KIRPY, which is always ready to listen to public works professionals, has developed with Belin a completely new type of crusher which is even more powerful and still profitable for your business : WX 300.

Stone crushing for bedding.



WX 300

- | | |
|---------------------------|---------------------------|
| 1 Rotor | 4 Hydraulic breaker anvil |
| 2 Entrance - height 54 cm | 5 Hydraulic flap |
| 3 Transmission | 6 Protective chains |



WX : Sheer strength, Built for hard work and to last.

The WX 300 crusher is the most powerful model in the KIRPY range and is specifically adapted for public works sites. With its high capacity, it excels in crushing and can process raw excavation or quarry products over a depth of 40 to 45 cm, according to the required granulometry.



Motorway crushed stone production.



T.G.V. high-speed train bedding crushing



Hydraulically controlled
breaker anvil with hydro-
pneumatic safety device.



Double drive,
bearings with
strengthened dust
tightness



Large rotor fitted
with fixed hammer blocks.

