

dsb Innocrush

the crushing company

Innocrush 30 Innocrush 35 Innocrush 50

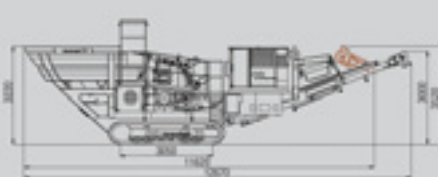
| Impactor | Prallmühle | | | |
|--|---|------------------------------|------------------------------|------------------------------|
| Inlet opening | Einlauföffnung | 1020 x 580 | 1250 x 705 | 1260 x 1060 |
| Throughput capacity in t/h | Brecherkapazität in t/h | | | |
| Maximum | maximal | 300 | 350 | 420 |
| Transport dimensions | Transportabmessungen | | | |
| Length | Länge | 10570 | 11620 | 13420 |
| Width | Breite | 2550 | 2550 | 2980 |
| Height | Höhe | 3120 | 3220 | 3600 |
| Gross weight | Bruttogewicht | 29,4 t | 35,5 t | 49,8 t |
| Hopper | Aufgabetrichter | | | |
| Length | Länge | 3140 | 3340 | 3670 |
| Width | Breite | 2300 | 2340 | 2690 |
| Volume | Volumen | 3,5 m ³ | 4 m ³ | 7 m ³ |
| Vibrating feeder | Vibrationsrinne mit Vorabsiebung | | | |
| Feeder length | Länge | 3330 | 3370 | 3310 |
| Width | Breite | 1000 | 1240 | 1240 |
| Length pre-screen | Länge Vorabsiebung | 870 | 920 | 1800 |
| Gap width | Spaltbreite | chooseable standard 40-60 | chooseable standard 40-60 | chooseable standard 40-60 |
| 2-deck-screen | 2-Deck Schwerlastsieb | | | |
| Size of mesh lower deck | Spaltbreite Unterdeck | x | x | chooseable |
| Side belt | Seitenband | | | |
| Length of conveyor belt (center to center) | Gurtlänge | 4540 | 4600 | 4685 |
| Width | Breite | 500 | 650 | 800 |
| Discharge height | Abwurfhöhe | 2370 | 2770 | 2790 |
| Conveyor foldable hydraulically | Band hydraulisch einklappbar | standard | standard | standard |
| Tracks | Raupenfahrwerk | | | |
| Pad width | Plattenbreite | 400 | 400 | 500 |
| 2 choosable speeds | 2 Fahrgeschwindigkeiten | standard | standard | standard |
| Main belt | Austrageband | | | |
| Length of conveyor belt (center to center) | Gurtlänge | 8315 | 9000 | 10615 |
| Width | Breite | 1000 | 1200 | 1200 |
| Discharge height | Abwurfhöhe | 2570 | 3000 | 3475 |
| Head of conveyor foldable hydraulically | Bandkopf hydr. einklappbar | standard | standard | standard |
| Engine | Antriebsaggregat | CAT C7 186 kW | CAT C11 287 kW | CAT C11 287 kW |
| Magnetic metal seperator | Magnetband | | | |
| Permanent | permanent | standard | standard | standard |
| Width of belt | Bandbreite | 750 | 750 | 750 |
| Center distance | Achsabstand | 1750 | 1750 | 1750 |

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2 swing beams impact crusher

High Performance (up to 420 t/h)

State of the art engineering and advanced crusher chamber geometry

Compact dimensions for easy transport

Economic operation due to direct-drive-concept

2-Brecherschwingen-Prallmühle

Hohe Leistung (bis zu 420 t/h)

Herausragendes Konzept und zukunftsweisende Brechergeometrie

Kompakte Abmessungen für den einfachen Transport

Wirtschaftlichkeit durch Direkt-Antrieb