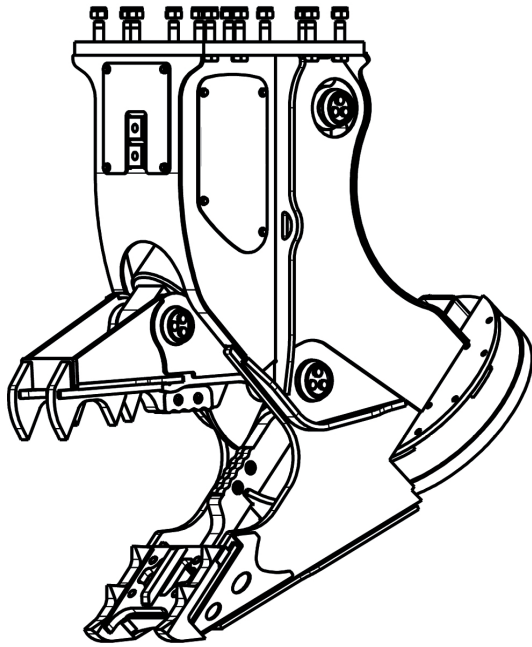


# Secondary Demolition Crushers

## VF Series with Magnet

For carriers from 17 to 35 tonnes



## Secondary Demolition Crushers VF Series

**Designed for secondary demolition work** (Consisting of separation or fragmentation of already demolished material, in order to make easier loading and transport procedures).

- Wide jaws opening
- Strong clamping force
- Working cycle speed
- Powerful magnet

The VF Crusher can separate the steel rods from the concrete, so as to allow the material to be recycled as scrap or aggregate.

They are perfect for floor demolition, perimeter walls and medium height structures, as well as for crushing at ground level.

Secondary Demolition Crushers - VF Series

Models		VF13	VF19	VF23
Blade Length	mm	612	746	746
Opening	mm	710	840	905
Weight	kg	2000	2500	3000
Carrier Weight	t	17/22	20/28	24/35
Magnet Diameter	mm	750	750	750

### INTERCHANGEABLE TIP AND BLADE



### Quality and dependability: two features you can count on with every TRAMAC product.

All TRAMAC products are engineered for superior performance, manufactured to the most exacting specifications, and—within the guidelines of the industry's most rigid quality control program—thoroughly inspected at every stage of production. All working parts are precision-machined to the closest tolerances, and all materials meet or exceed the highest industry standards. These are but a few of the many vital reasons major contractors worldwide choose our products.

*They know that with TRAMAC, reliability is crucial; a basic component conscientiously built into every unit that bears our name.*

