

VIMEK®

# C12

Vimek C12 is an efficient clearing head for small and medium-sized base machines. Applications for C12 are all types of mechanical clearing.



Fits on all Vimek  
harvesters

Can be mounted on any Vimek 404,  
regardless of model year

Quick and simple  
patented cutting solution that  
provides extremely quick cuts

Suitable for  
all kinds of clearing  
as plant forest clearing, straw clearing,  
clearing lining and clearing along road-  
sides and power lines

**VIMEK**

FASSI GROUP

### Effective clearing head

Vimek C12 is an efficient clearing head unit for small and large base machines. The area of use for the C12 is all kinds of mechanical clearing: plant forest clearing, straw clearing, clearing lining and clearing along roadsides and power lines.

### Fits all Vimek harvesters

The clearing head can be mounted on any Vimek 404, regardless of model year. The Vimek C12 has a low weight and a very low power requirement, enabling it to be attached to a number of base machines, such as larger agricultural tractors, backhoes, harvesters and excavators.

### Quick and simple

Vimek C12 has a patented cutting solution that provides extremely quick cuts.

The cutting solution comprises a self-tensioning standard cutting chain fitted to a circular saw blade. The cutting chain's superior cutting ability means that Vimek C12 can handle dimensions ranging from 1 to 16 cm in diameter, always with equally quick and clean cuts.

A guard around the saw blade prevents stone damage. The cutting chain is easily fitted and is automatically tensioned without any moving parts. Maintenance and sharpening are achieved using general practiced methods for standard cutting chains.



VIMEK®

# C12

## Technical specifications

### Base machines

Harvesters, excavators, backhoes and larger agricultural tractors

### Weight

160 kg

### Saw blade diameter

795 mm

### Capacity/Max. cutting diameter

Up to 160 mm (limited by stone guard)

### Saw blade

3/4" self-tensioning chain

### Recommended pressure

170 bar

### Recommended flow

66 L/min

### Recommended speed

on disc

1100 rpm

### Control system

Base machine's controls

