



VIMEK 608 BIOCOMBI

News!
Felling Grapple
with Saw unit and
Air Condition



Vimek 608 BioCombi, a new large and powerful combi machine for both felling and transport of bioenergy. Vimek 608 BioCombi with 4500 kilogram loading capacity and increased mobility with help from a complete new trailer design. Vimek 608 BioCombi mounted with Vimek unique Brake Link can be equipped with different crane tip heads; Combi Grapple Vimek 160, Felling Grapple with Saw unit, Tilttable or Standard Grapple. Vimek 608 BioCombi, the most effective machine for thinning, felling and transport of bioenergy on the market.



Technical specification Vimek 608 BioCombi

Engine

Kubota D 902-E
18 kw/3.600 rpm

Speed

0-23 km/hour

Transmission

Variable mechanical

Generator

12 V, 60A

Front tires

405/70-24

Rear tires

400/60-15,5

Ground clearness

40 cm

Hydraulic

Flow 45 l/min 200 bar

Length

6,20 m, loading area 1,65 m²

Width

1,90 m

Loading capacity

4.500 kg

Weight incl. crane

3.700 kg

Crane

Mowi P25
Max reach, 5,2 m
Lifting capacity at 5,2 m 330 kg
Turning angle, 250°
Rotator, continues rotation

Heads

COMBI GRAPPLE VIMEK 160
• Cutting diameter 160 mm
• Weight 150 kg
• Max opening 670 mm
• Cutting force 8.000 kg
FELLING GRAPPLE
• Saw diameter 350 mm
• Weight 125 kg
• Max opening 700 mm
TILTABLE or STANDARD GRAPPLE
• Gripping area tip-tip 0,16 m²

Extra accessories

Air condition
Wheel tracks
Wheel chains
Dolly trailer
Crane damping system
Radio controlled hydraulic winch
CD/Radio
Diesel engine heating system
Curtains for sun protection
Xenon lights
Bucket attachments
Pneumatic chair
Weight scale system
Stump treatment

VIMEK®

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