

Harvesting Head 2420E

Technical Data

DIMENSIONS

Width, head open [mm]	1 659
Width, head closed [mm]	1 317
Height with rotator and link [mm]	1 787



WEIGHT

Without rotator and link, from	1 680
--------------------------------	-------



FELLING/CUTTING

SuperCut 150 saw unit, automatic chain tensioning	
Maximum cut diameter [mm]	559
Length of saw bar [mm]	750
Chain type	404
Saw motor [cm ³ /rev]	19



FEEDING, TWO-WHEEL DRIVE (CC)

467

with steel feed rollers

Gross feed force [kN]	22
Maximum feed speed [m/s] (feed rate)	5
Maximum roller opening [mm]	559
Roller opening minimum [mm]	39
Roller diameter (to roller tips) [mm]	550
Feed roller motor	467
Number of feed rollers	2
Feed wheel type	Steel Roller



DELIMITING

Delimiting knives	4 moving, 1 fixed
Delimiting diameter, tip to tip [mm]	583
Maximum opening, upper knives [mm]	583
Maximum delimiting full coverage [mm]	350



HYDRAULIC SYSTEM

Maximum operating pressure [bar]	300
Recommended pump capacity [l/min]	300



ROTATOR MODEL

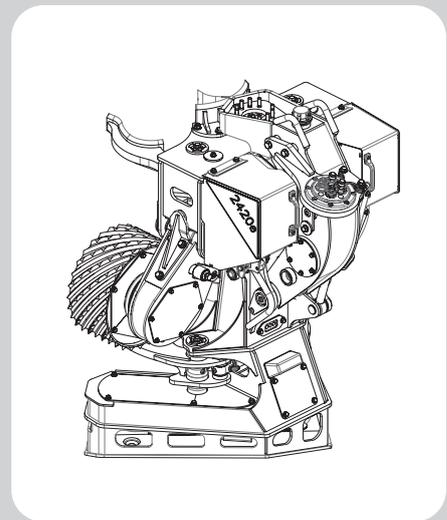
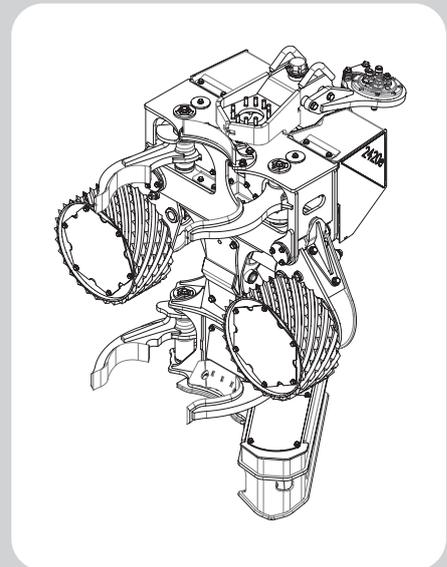
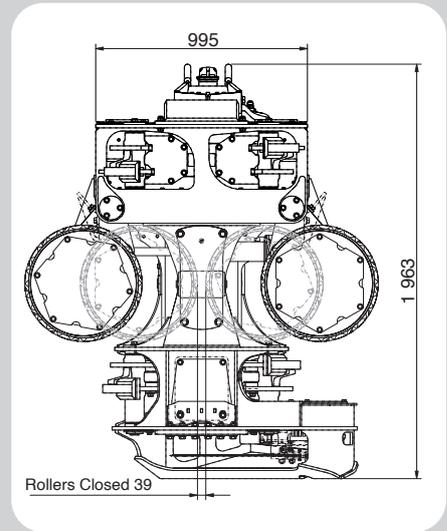
Indexator HX30LS



BASE MACHINE (CARRIER SIZE)

Excavator minimum weight [t]	20
Excavator maximum weight [t]	25

Line Drawings



| Features