

## Tractor AP 404-II

The model, the chassis technology is mature, high reliability, large market holdings, accessories versatility, low maintenance costs. (8 +2) gear (slippery gear shift) and (10 +2) gear (meshing sleeve shift) to choose from two kinds of transmission, respectively, with 8 forward gear, 2 reverse gear and 10 forward Block, two reverse gear, optional crawler gear can reach 16 forward gear, 4 reverse gear and 20 forward gear, 4 reverse gear, driving speed covered 0.32-38Km / h. To meet the field operations and road transport in all aspects of the request.





<b>Model</b>	AP 404 - II
<b>Drive Type</b>	4*4
<b>Engine Model</b>	CC4L40-40
<b>Engine Type</b>	Inline, vertical, water-cooled, four-stroke
<b>Max Torque(N·m)/Revolving Speed(rpm)</b>	≥165/2300
<b>Displacement(L)</b>	2.67
<b>Engine Rated Power (kW/rpm)</b>	29.4
<b>Clutch</b>	Dry, single-stage
<b>Standard PTO speed(rpm)</b>	540/1000
<b>Three-Point Suspension</b>	Postposition, Category I
<b>Max.Lifting Capacity(kn)</b>	6.62
<b>Tillage Depth Adjustment</b>	Draft and position adjustable
<b>L×W×H(Cm)</b>	341×150×212
<b>Wheelbase(mm)</b>	1948
<b>Min. Ground Clearance(mm)</b>	350
<b>Min.Turning Radius(mm)</b>	3300
<b>Tire Size</b>	6.5-16/11.2-24 (Paddy field)