

**Mining Dozer  
D170**

**Rated Power (kW/rpm)**

131/1850

**Operating Weight (kg)**

17400

**Overall Dimensions (mm)**

5580×3455×3300

Applicable working conditions



**Mining**

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**FEATURE**



D170 (export type) bulldozer is a bulldozer with hydraulic transmission and electric control shift developed by XCMG for overseas markets. This project inherits XCMG's excellent product quality and stable and reliable performance. It is mainly applicable to excavating, backfilling, earthwork pushing, and other operations for roads, railways, airports, rivers, and other grounds, and it is indispensable construction machinery for the construction of national defense projects, urban buildings, water conservancy projects, etc. This equipment adopts intelligent control, limit load, hydraulic pilot control of shovel blades, electric control shift, construction data management, and other advanced technologies. It is construction equipment with advanced technologies, high working efficiencies, convenient and flexible operations, and reliabilities.

## PARAMETER

Parameter	D170
Operating weight(kg)	17400
Engine power(kW/rpm)	131/1850
Overall dimensions (mm)	5580 × 3455 × 3300
Blade capacity(m³)	4.5
Ground pressure(kPa)	56.4
Minimum turning radius(mm)	4200/4600
Crawler width(mm)	510
Blade width(mm)	3455
Blade height(mm)	1149
Blade depth(mm)	540
Working depth(mm)	475