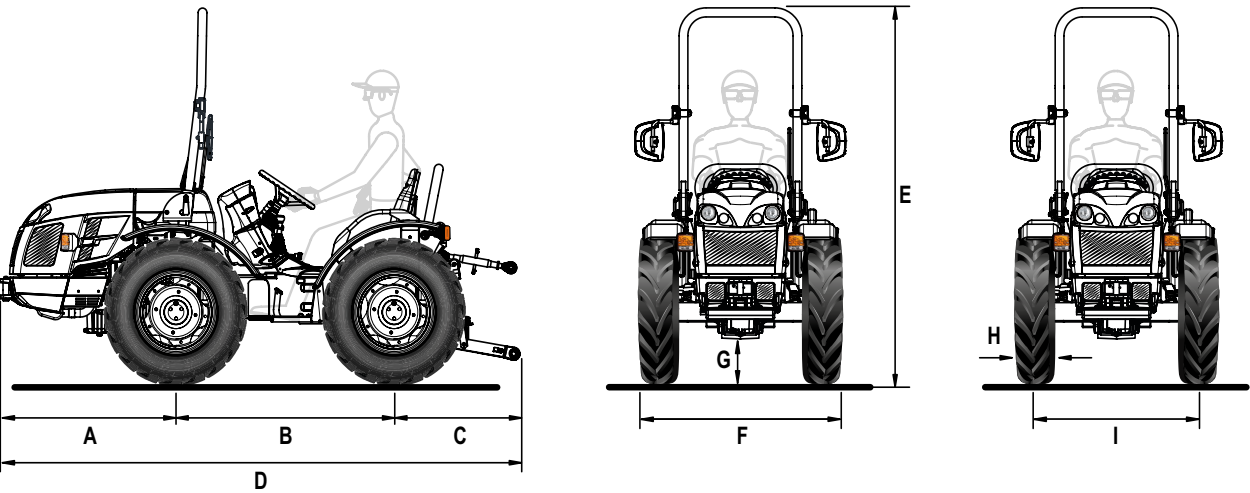


CROMO 35 RS JUNIOR

Data Sheet



| A | B | C | D | E min/max | F min/max | G min/max |
|-----|------|-----|------|--------------|--------------|--------------|
| 968 | 1200 | 775 | 2943 | 1940 / 1990 | 1069 / 1391 | 170 / 335 |

* Dimensions in mm

| | 6.50-16 | 210/95 R16 (7.50-16) | 260/70 R16 | 240/70-15 Garden |
|---|---------------------|-------------------------|---------------------|---------------------|
| | with adjustable rim | with adjustable rim | with adjustable rim | with fixed rim |
| H | 183 | 209 | 258 | 253 |
| I | 886 / 1182 | 886 / 1182 | 944 / 1102 | 906 / 1082 |
| F | 1069 / 1365 | 1095 / 1391 | 1202 / 1360 | 1159 / 1335 |

* Dimensions in mm - min / max
H = Tyre width - I = Wheel track - F = Tractor width

| TECHNICAL FEATURES | CROMO 35 RS JUNIOR |
|----------------------------------|---|
| ENGINE | Kubota D1105 Diesel indirect injection Natural aspiration 3 cylinders 1123 cc Liquid cooling Stage V |
| Power | 18.5 kW / 25 hp @3000 rpm Max torque 71.5 Nm@2200 rpm |
| Tank capacity (l) | 43 |
| CHASSIS | Swinging integral chassis (±15°) OS-FRAME with steering wheels |
| DRIVE | Permanent four-wheel drive |
| TRANSMISSION | Gearbox with easy gear engagement: 8 FWD + 4 REV speeds |
| Min/max travel speed (km/h) | 1.5 / 30 |
| Transmission clutch | Dry single disc |
| DIFFERENTIAL | Front and rear with simultaneous locking and mechanical control |
| REAR PTO | At 540 rpm and synchronised |
| Engagement control | Mechanical |
| Optional | Independent from gearbox rear PTO at 540 rpm with multi-disc oil bath clutch, electro-hydraulic control and synchronised (hydraulic pump flow rate: 15.5 l/min) |
| HYDRAULIC SYSTEM | Single-circuit |
| Hydraulic pump flow rate (l/min) | 19 |
| Maximum hydraulic pressure (bar) | 125 |
| REAR LIFT | Up/down lift. Standard: by single external cylinder - Optional: by two external cylinders |
| 3-point implement hitch | With normal couplings cat. 1 |
| Third point tie rod | With manual adjustment |
| Ball joint lifting capacity | With standard one-cylinder rear lift: 500 kg - With optional two-cylinder rear lift: 950 kg |
| REAR CONTROL VALVES | Mechanically controlled |
| Standard | Without hydraulic outlets |
| Optional | Up to 2 hydraulic outlets in total |
| DRIVING POSITION | Monodirectional |
| Steering wheel | Standard: fixed - Optional: height adjustable |
| Seat | Comfort seat with longitudinal, height and spring adjustment according to the operator's weight, safety belt and man-on-board sensor |
| SERVICE BRAKES | Drum brakes acting on rear wheels. Optional: independent manoeuvring brakes acting on the rear wheels |
| Parking brake | Acting on service brakes |
| STEERING | Hydrostatic steering acting on the front wheels |
| SAFETY | Front roll-bar |
| DASHBOARD | With analogue instrumentation complete with operating hours indicator, engine rpm and warning lights |
| ELECTRIC SYSTEM | 60 Ah / 12 V battery - 40 A alternator |
| Standard equipment | Street light and indicator system, auxiliary power outlet on the dashboard (12V), rear 7-pin socket |
| TYRES | Tractor: 6.50-16 * 210/95R16 (7.50-16) * 260/70R16 Garden: 240/70-15 |
| TOW HOOKS | Standard: front and rear CUNA cat. B adjustable in height - Optional: rear tow hook EC approved |
| RUNNING ORDER WEIGHT | With roll-bar: 1060 kg |
| ADDITIONAL OPTIONS | Front working lights, rear adjustable working light, beacon lamp |