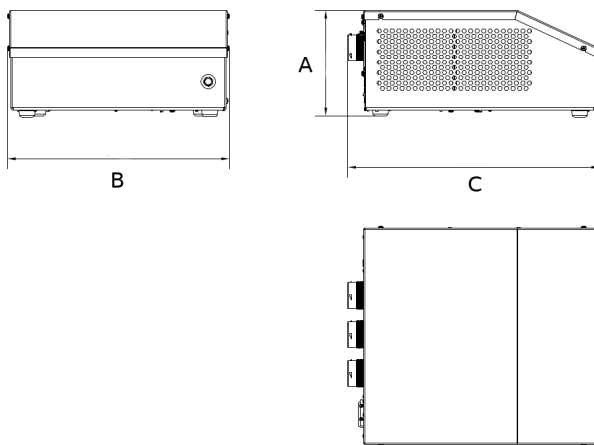


KCS 60 Simulator Dimensions and Weights

Simulator and transport case dimensions

A	Simulator height:	165 mm
B	Simulator width:	340 mm
C	Simulator depth:	385 mm
D	Transport case	HPRC 2780W



KCS 60 simulator weight

Simulator computer	12 kg
Pod and steering wheel mounts	9.5 kg
Touch screen	1.5 kg
Peripherals & cables	4 kg
Transport case (empty)	14 kg<
KCS 60 System total	41 kg

NOTICE

Small variations in weight for the simulator computer may occur due to changes in the selected hardware.

KCS 60 Pod Kit Weights

Rigid Dump Truck 60 kit weights

Left pod	5 kg
Right pod	9 kg
Center pod	15 kg
Floor pedal	12 kg
Transport cases HPRC 2800W + HPRC 2780W	30 kg
Kit total	71 kg

Wheel Loader 60 kit weights

Left pod + arm rest	12 kg
Right pod	9.5 kg
Steering wheel	14 kg
Floor pedal	11.5 kg
Transport cases HPRC 2800W + HPRC 2800W	30 kg
Kit total	78 kg

Hydraulic Excavator 60 kit weights

Left pod	10 kg
Right pod	10 kg
Travel pedals	9 kg
Transport cases HPRC 2800W + HPRC 2700W	25 kg
Kit total	54 kg

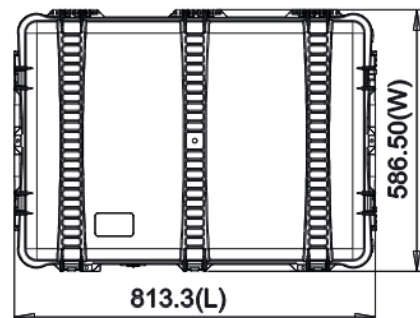
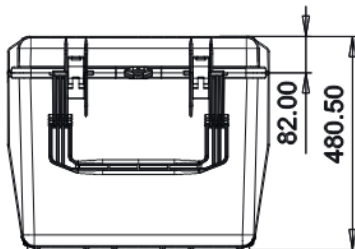
Bulldozer 60 kit weights

Left pod + armrest	10 kg
Right pod + armrest	20 kg
Travel pedals	8 kg
Transport cases HPRC 2800W + HPRC 2700W	25 kg
Kit total	63 kg

Transport case dimensions

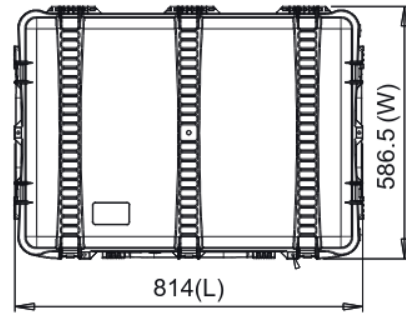
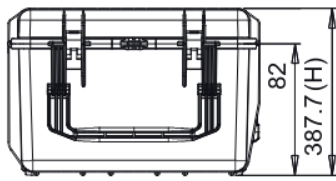
HPRC 2800W

Case height:	460 mm
Case width:	530 mm
Case depth:	750 mm



HPRC 2780W

Case height:	365 mm
Case width:	530 mm
Case depth:	750 mm



Case height:	250 mm
Case width:	460 mm
Case depth:	560 mm

