

DFT Truck Scales

Platform Size	DFT-E Pit Scale Pre-fabricated platform and foundation						DFT-A Above-Ground Scale Pre-fabricated platform and curb					WSN-A1 Weighing Track Single-track model with pre-fabricated concrete platform and scale platform				Solutions Package
	DFT-E3 8 x 3 m	DFT-E3 10 x 3 m	DFT-E4 16 x 3 m	DFT-E4 18 x 3 m	DFT-E4 20 x 3 m	DFT-E4 24 x 3 m	DFT-A3 8 x 3 m	DFT-A3 10 x 3 m	DFT-A3 16 x 3 m	DFT-A3 18 x 3 m	DFT-A3 20 x 3 m	WSN-A1 16 x 0.9 m	WSN-A1 20 x 0.9 m	WSN-A1 24 x 0.9 m	WSN-A1 28 x 0.9 m	
DISOMAT® Opus Weighing and Evaluation System	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑					DISOMAT® Opus, Pollux weighing program, dot matrix printer 331
DISOMAT® B plus Weighing and Evaluation System	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑					DISOMAT® B plus, ZEUS weighing program, keypad, printer port
DISOMAT® B plus Weighing and Evaluation System with Printer	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑					DISOMAT® B plus, ZEUS weighing program, keypad, DISOPRINT 331 dot matrix printer, 1
DISOMAT® B plus Weighing and Evaluation System with Calibration Memory	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑					DISOMAT® B plus, ZEUS weighing program, keypad, 1 MB calibration memory
DISOWARE S PC Data Processing System, DISOMAT® Opus Weighing Indicator	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑					PC System (Pentium), DISOWARE PC weighing program, DISOSAVE calibration memory, DISOMAT® Opus, DISOPRINT 331 C dot matrix printer
DISOWARE S PC Data Processing System, DISOMAT® B plus Weighing Terminal	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑					PC System (Pentium), DISOWARE PC weighing program, DISOSAVE calibration memory, DISOMAT® B plus, DISOPRINT 331 C dot matrix printer
DISOMAT® B plus – Weighing and Evaluation System												☑	☑	☑	☑	DISOMAT® B plus, “Fill Scale” weighing program
Service																
Shipping and assembly, including crane	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	Delivery with tractor-trailer for direct setup out of the truck
Installation of weighing electronics, adjustment and calibration, including calibration weights	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑					Complete commissioning of the delivered equipment, including calibration and on-site training
Options																
Installation of weighing electronics, adjustment without calibration, using on-site comparison weights												☑	☑	☑	☑	Complete commissioning of the delivered equipment, including calibration and on-site training
Curbs of the weighing platform	☑	☑	☑	☑	☑	☑	Standard	Standard	Standard	Standard	Standard					Curbs for safe guiding of vehicles
Curbs of the foundation and weighing platform	☑	☑	☑	☑	☑	☑										Curbs for safe guiding of vehicles
DFT-A on and off ramp							☑	☑	☑	☑	☑					Ramps as pre-fabricated concrete units
WSN-A1 on and off ramp												☑	☑	☑	☑	Ramp frames made of steel, for filling with concrete at the construction site
Custom color of weighing platform	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑					Color selection as agreed
Custom color of scale foundation	☑	☑	☑	☑	☑	☑										Color selection as agreed
Pre-fabricated strip foundations	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑					Strip foundations as pre-fabricated concrete units
T-profile seal	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑					T-profile piece for sealing the gap in the platform
Lightning protection equipment	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑					
Version for hazardous areas	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑					