

BENCHRACK™

BENCH EFFICIENCY WITH SCISSOR LIFT VERSATILITY



In-ground installation

FEATURES AND BENEFITS

- OEM APPROVALS more equipment approvals, achieved by testing and working closely with major manufacturers worldwide
- VERSATILE four length options (14, 16, 18, 21ft) allow you to choose the perfect *BenchRack* for your shop
- POWERFUL 10-ton draw aligner pulls from almost any angle, 360° around the vehicle; add a second (optional) for double pulling power
- FLEXIBLE INSTALLATION allows in-ground or above ground installation to accommodate all workshop sizes



SPEED™/SPEED™ PLUS

VERSATILITY SPEEDS THINGS UP



FEATURES AND BENEFITS

- PROFITABLE increase light-to-medium repairs with quick drive/roll over lifting
- ERGONOMIC reach damaged areas easier with no ramps or posts around the vehicle
- FLEXIBLE above or in-ground installation
- STRONG 5-ton draw aligner with multi-angle pulling capacity

QUICK42™

QUICK BENEFITS FOR YOUR BOTTOM LINE



FEATURES AND BENEFITS

- POWERFUL electric hydraulic 10-ton draw aligner pulls from almost any angle, 360° around the vehicle
- **COMPATIBLE** with EVO™ 1, 2 & 3 and the Car-O-Tronic® electronic measuring systems
- FLEXIBLE INSTALLATION fixed, mobile or in-ground installation makes it easy to fit into any workshop
- ACCESSIBLE drive-on ramps with integrated hydraulic power unit allow for mobility



OUR PURPOSE:

TO SUPPORT YOUR BUSINESS' GROWTH AND DEVELOPMENT BY DESIGNING EQUIPMENT THAT IMPROVES SERVICE QUALITY, SAFETY, AND PROFITABILITY



	DTM PLUS

QUICK42™

BENCHRACKTM

SEGMENT	Cars and small SUVs	Cars and SUVs	Cars, Trucks, and SUVs		
LIFTING PLATFORM					
LENGTH	8ft 3in	13ft 10in	4200 5000 5500 6300 13ft 10in 16ft 5in 18ft 20ft 8in		
WIDTH	2ft 6in (3ft 1in with arms)	3ft 8in	3ft 11in		
MAX. LENGTH (with draw aligner)	11ft 9.5in	17ft 5.5in	Bench length + 3ft 8in		
MAX. WIDTH (with draw aligner)	8ft 2in	7ft 4in	7ft 6.5in		
WIDTH (with ramps attached)	_	6ft 3in	6ft 8in standard ramps 7ft 4in wide ramps		
MIN. HEIGHT	4in	1ft 7in	1ft 4in		
MAX. HEIGHT (floor to top of platform)	5ft 3in	4ft 10in	3ft 11in		
WORK AREA SIZE (with draw aligner)	11ft 9in ²	11ft 8in ²	11ft 2in ²		
TOTAL WEIGHT (lift and work platform)	1371lbs (600kg)	1661lbs (755kg)	2094 - 2866lbs (950 - 1300kg)		
IN-GROUND CAPABILITY	_	YES	YES		
TILT FEATURE	_	YES	YES		
LOADING ANGLE	_	Bench 3.5° Driving ramps 12°	Bench 2.6° Driving ramps 12°		
LIFT CAPACITY (max. vehicle weight)	5500lbs (2500kg)	6600lbs (3000kg)	9259lbs (4200kg)		

HYDRAULICS				
PULLING FORCE (per draw aligner)	5 tons	10 tons	10 tons	
HYDRAULIC PRESSURE (max.)			700 bar	

POWER UNIT					
HYDRAULIC PRESSURE	210 bar	_	210 bar		
AIR CONNECTION PRESSURE	max 10 bar	_	max 10 bar		
SOUND LEVEL	Below 70 dB(A)	_	Below 70 dB(A)		
ELECTRICAL CABLE LENGTH	13ft	_	13ft		
HYDRAULIC HOSE LENGTH	1ft 11in	_	1ft 11in		
CABLE TO CONTROL BOX	32ft 9n	_	32ft 9in		
360° PULLING CAPABILITY	YES	YES	YES		
POWER	Single Phase 60Hz. 110/220V		110 V or 220 V (Single Phase)		

