

WORKSHOP EQUIPMENT PRODUCT CATALOGUE

Professional equipment for modern automotive workshops.



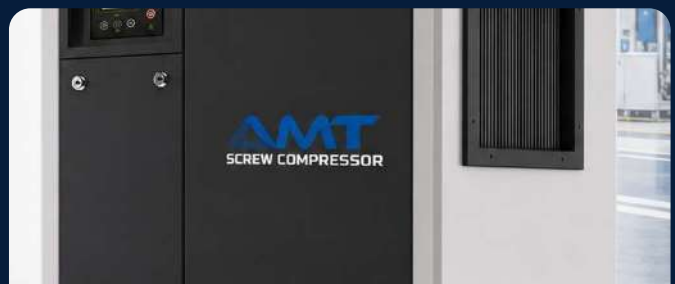
PAINT BOOTH



2 POST LIFT



SCISSOR LIFT



SCREW COMPRESSOR

PROFESSIONAL GARAGE EQUIPMENT

Reliable equipment. Practical solutions. Built for daily work.

EXPLORE THE CATALOGUE

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AMT 6002 PAINT BOOTH

**Professional Spray Booth for
Automotive & Industrial Workshops**

Built for cleaner finishes, faster curing,
and reliable workshop performance



**BUILT FOR
PERFORMANCE.
BUILT TO LAST.**



Dimensions:
7000 × 5400
× 3400 mm



Riello
G20 Burner



Belimo
Airflow Damper



56 Philips
LED Tubes



24,000 m³/hr
Airflow



UAE Delivery &
Installation
Included



Triple
Filtration
System

KEY FEATURES

Professional design for
cleaner finishes and
faster workflow



1. Dimensions
7000 × 5400 × 3400 mm



2. Riello G20 Burner –
Stable heating and
baking performance



3. Belimo Damper –
Precise airflow control



4. 56 Philips LED Tubes –
Bright visibility from
roof, sides and back



5. 24,000 m³/hr Airflow –
Strong intake and
exhaust performance



6. Triple Filtration –
Cleaner paint
environment



7. 50 mm EPS Panels –
Durable insulated
construction



8. Dual Ramps & Service Door –
Easy vehicle access and
operator convenience

TECHNICAL SPECIFICATIONS

Model:	AMT 6002 Paintbooth
Application:	Automotive / Industrial Spray Painting
Dimensions (L x W x H):	7000 x 5400 x 3400 mm
Doors:	3 Main Doors (3000 x 2650 mm), 1 Service Door (800 x 2000 mm)
Burner:	G20 Riello (Made in Italy)
Fans:	Intake 7.5KW, Exhaust 5.5KW
Total Airflow:	24,000 m³/hr
Airflow Control:	Electric Belimo Damper
Lighting:	56 Philips LED Tubes
Control System:	Schneider Electrical Panel
Filtration:	CC-600G Roof Filter, Inlet Filter, Floor Filter
Panel Material:	50 mm EPS Insulated Panels, 0.426 mm Steel Thickness
Duct System:	3 Straight Ducts + 1 Elbow (700 x 700 x 910 mm)
Chimney:	3 m Zinc-Plated Steel, 0.8 mm Thickness
Power Supply:	380V AC, 50Hz
Installation:	Included (UAE-Wide)
Remote Support:	Available



**ENGINEERED FOR
PERFORMANCE.
BUILT TO LAST.**



7000 x 5400
x 3400 mm



Riello
G20 Burner



Belimo
Airflow Damper



56 Philips
LED Tubes



24,000 m³/hr
Airflow



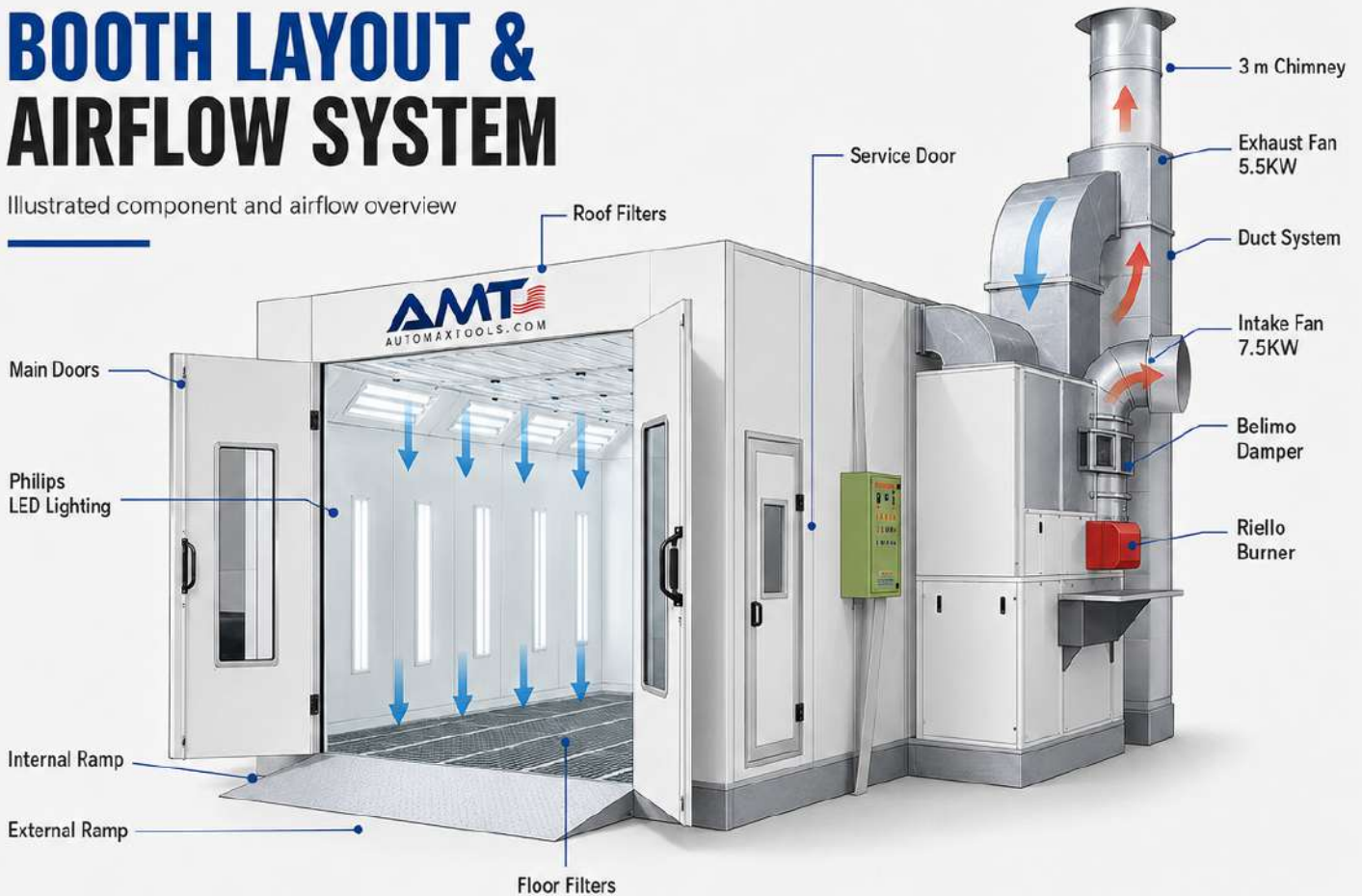
UAE Delivery &
Installation
Included



Triple
Filtration
System

BOOTH LAYOUT & AIRFLOW SYSTEM

Illustrated component and airflow overview



Cleaner airflow path

Top intake and down-draft system ensures overspray capture and a cleaner working environment.



Uniform lighting coverage

Philips LED tubes are ideally positioned for shadow-free, consistent illumination across the entire booth.



Efficient baking performance

Riello burner with precise air control delivers quick, even heating and reduced energy consumption.

CORE SYSTEMS & PERFORMANCE

Engineered with premium components to deliver consistent results, superior air quality, and maximum uptime.



Riello G20 Burner

Reliable heating for faster curing cycles



Schneider Control Panel

Painting, baking, timer and emergency stop functions



Belimo Airflow Damper

Controlled air movement for stable spray conditions



56 Philips LED Tubes

Clear visibility from roof, side and back lighting



Triple Filtration System

Cleaner air and improved paint finish quality

PERFORMANCE YOU CAN COUNT ON



Low contamination environment



Consistent finish quality



Faster workflow



Professional workshop efficiency

UAE DELIVERY & INSTALLATION

From site check to full handover

Our experienced team ensures a smooth, safe and professional installation of your AMT 6002 Paint Booth — on time, every time.



- 1  **1. Site Assessment –**
Space, airflow and electrical review
- 2  **2. Delivery Scheduling –**
Coordinated transport across the UAE
- 3  **3. Positioning & Assembly –**
Booth structure and panel installation
- 4  **4. Ducting & Electrical Setup –**
Burner, fans, lighting and control system connection
- 5  **5. Testing & Calibration –**
Airflow, lighting and baking checks
- 6  **6. Handover & Guidance –**
Final inspection and operator briefing



UAE-WIDE SERVICE

Installation support across Dubai, Abu Dhabi, Sharjah and all Emirates



Experienced
Installation Team



On-Time
Execution



Safe & Compliant
Installation



Aftercare
Support



WHY CHOOSE AMT 6002

Professional Spray Booth for
Automotive & Industrial Workshops



UAE-Wide Delivery & Installation

Fast, reliable delivery and expert installation across the UAE.



1 Year Manufacturer Warranty

Peace of mind with a full 12-month warranty on parts and structure.



After-Sales Technical Support

Our expert team is ready to help after installation.



Remote Support Available

Quick guidance and troubleshooting when you need it.



Cleaner Finishes and Faster Curing

Advanced airflow and lighting ensure consistent, high-quality results.



Built for Daily Workshop Use

Heavy-duty build quality designed for continuous performance.



The **AMT 6002** combines durable construction, efficient airflow, advanced lighting and professional installation support to help workshops achieve cleaner results and more productive paint operations.

SUPPORT YOU CAN COUNT ON



**1 YEAR
WARRANTY**



**UAE-WIDE
DELIVERY &
INSTALLATION**



**AFTER-SALES
TECHNICAL
SUPPORT**



**BUILT FOR
PERFORMANCE.
BUILT TO LAST.**

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4 Ton Two Post Lift

AMT-26U 4,000KG Electro-Hydraulic 2-Post Car Lift

Professional lifting solution for garages and workshops in the UAE.



4,000 kg
Lifting Capacity



Baseframe-Free
Design



Automatic Arm
Restraints



Telescopic
Pickup Arms



Single / Three
Phase Compatible

SPECIFICATIONS



Max Lifting Height:
1,900 mm



Min Height:
98 mm



Dimensions:
2905 x 2880 x 3880 mm



Net Weight:
760 kg



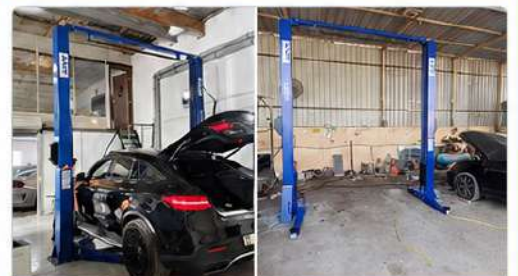
BUILT FOR PROFESSIONAL WORKSHOPS



RELIABLE PERFORMANCE. EVERY TIME.



STRONG LIFTING POWER YOU CAN TRUST



DESIGNED FOR SAFETY. BUILT TO LAST.



DELIVERY & INSTALLATION AVAILABLE ACROSS THE UAE

TECHNICAL SPECIFICATIONS

AMT-26U 4,000KG Electro-Hydraulic 2-Post Car Lift



4,000 KG
4,000
LIFTING CAPACITY
Handles a wide range of vehicles with ease.

1,900 mm
MAX. LIFTING HEIGHT
Provides ample clearance for most vehicles.

98 mm
LOW PROFILE
Ideal for low ground clearance vehicles.

SINGLE / THREE PHASE COMPATIBLE
Flexible power options to suit your workshop.

SPECIFICATIONS		
	Model No.:	AMT-26U
	Lifting Capacity:	4,000 kg
	Max. Lifting Height:	1,900 mm
	Min. Height:	98 mm
	Dimensions (L x W x H):	2905 mm x 2880 mm x 3880 mm
	Power Supply & Motor:	Single Phase – 3HP, 4P, 220V, 50/60Hz Three Phase – 3HP, 4P, 220/380V, 50/60Hz
	Net Weight:	760 kg

 Designed for professional garages and service workshops.



DELIVERY & INSTALLATION AVAILABLE ACROSS THE UAE

PAGE 2 OF 7

KEY FEATURES

Built for safe, smooth, and efficient lifting

AMT-26U

4,000KG ELECTRO-HYDRAULIC
2-POST CAR LIFT



1. Automatic Arm Restraints

Arms lock securely during lifting for extra safety.



2. Telescopic Pickup Arms

Flexible positioning for different vehicle sizes.



3. Piston-Type Cylinders

Reliable lifting force and long-term durability.



4. Upper Limit Protection Bar

Prevents over-lifting and protects taller vehicles.



5. Baseframe-Free Design

Clear floor access and better workspace movement.



6. Low Noise Operation

Smooth and quiet electro-hydraulic performance.



7. Manual Lock Release

Simple and controlled release operation.



8. Door Guard Rubber

Helps protect vehicle doors during service.



**PROFESSIONAL
WORKSHOP USE**



**ELECTRO-
HYDRAULIC**



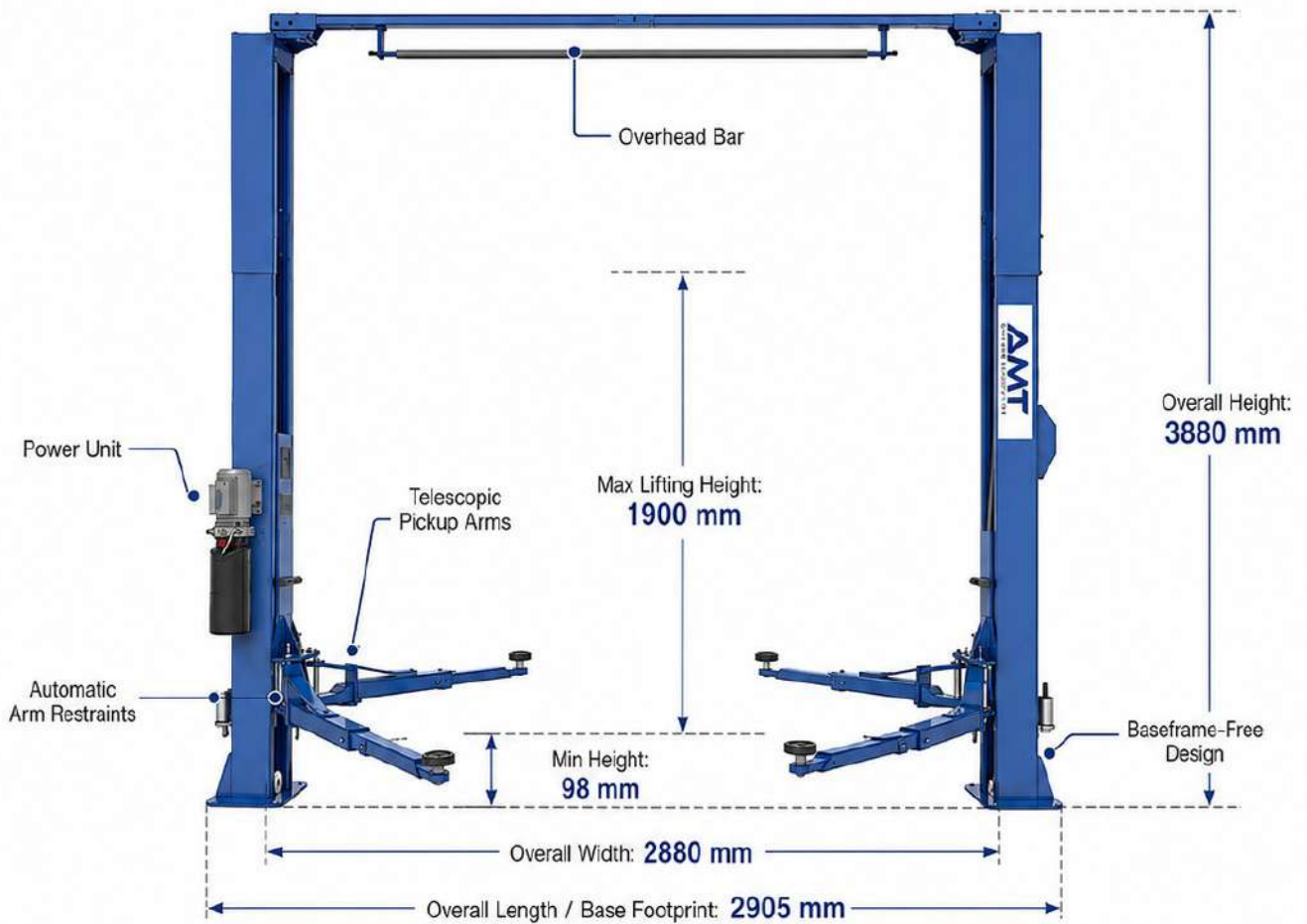
**DURABLE
CONSTRUCTION**



**SAFETY
FOCUSED**

DIMENSION DRAWING

AMT-26U layout and major measurements



Model:
AMT-26U

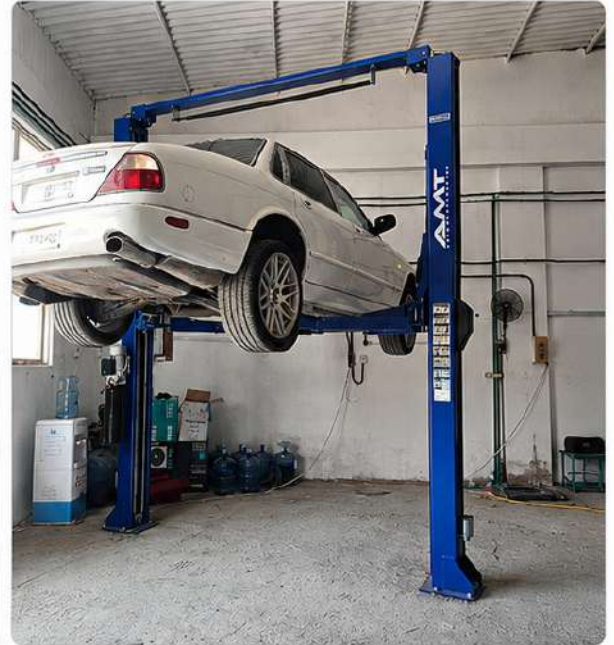
Capacity:
4,000 kg



Electro-Hydraulic
2-Post Lift

WORKSHOP APPLICATIONS

Ideal for everyday service, repair, and inspection tasks



Suitable for sedans, SUVs, and light-duty vehicles



Great for mechanical repairs, tire service, brake jobs, suspension work, inspections, and underbody access



Designed for professional garages, service centers, and maintenance workshops



Clear floor design improves movement and working space



Sedans
& SUVs



Underbody
Access



Professional
Service Bays



Daily
Workshop Use

Built for dependable performance in UAE workshops.

DELIVERY & INSTALLATION IN THE UAE



Professional support from planning to handover

Our expert team ensures a smooth, safe, and efficient installation of your AMT-26U 4,000KG Two Post Lift.

- 1
- 2
- 3
- 4
- 5
- 6

SITE ASSESSMENT

Review ceiling height, floor condition, and power supply.



DELIVERY SCHEDULING

Coordinate transport and arrival time across the UAE.



POSITIONING & ASSEMBLY

Unload, position columns, and assemble lift components.



ANCHORING & CONNECTIONS

Secure the lift, connect hydraulic and electrical systems.



TESTING & SAFETY CHECK

Test lifting operation, balance, and safety locks.



HANDOVER & GUIDANCE

Final inspection plus customer guidance on operation and care.



AVAILABLE ACROSS DUBAI, SHARJAH, ABU DHABI, AJMAN, AND THE UAE.

WHY CHOOSE AMT-26U?

A dependable lifting solution for modern workshops



4,000 kg Lifting Capacity

Handles a wide range of vehicles with confidence.



Baseframe-Free Layout

Clean floor access for easier movement and maintenance.



Telescopic Arms for Flexible Positioning

Quickly adapt to different vehicle sizes and lift points.



Single and Three Phase Compatibility

Works with your existing power setup.



Smooth, Low-Noise Electro-Hydraulic Operation

Reliable performance with minimal noise and vibration.



Delivery & Installation Support Across the UAE

Expert service from delivery to installation and beyond.

BEST FOR



Garages



Workshop Bays



Auto Repair Centers



Maintenance Facilities

Built for strength. Designed for daily workshop performance.

Model
AMT-26U

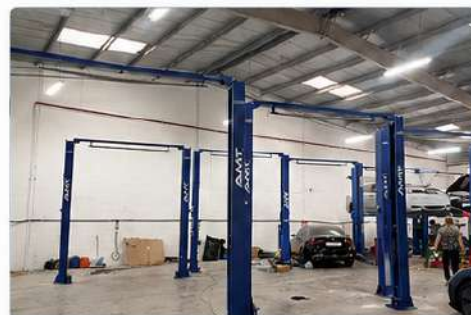
↑ Max Lift Height
1,900 mm

↓ Min Height
98 mm

⚖ Net Weight
760 kg



DELIVERY & INSTALLATION AVAILABLE ACROSS THE UAE



AMT S61S FULL-RISE SCISSOR LIFT

**ABOVE-GROUND PERFORMANCE.
BUILT FOR PROFESSIONALS.**



4000 KG
LIFTING CAPACITY



1830 mm
MAX LIFT HEIGHT



PNEUMATIC
UNLOCKING SYSTEM



ABOVE-GROUND
INSTALLATION



STABLE • STRONG
RELIABLE



**POWERFUL. STABLE.
BUILT FOR DAILY WORK.**

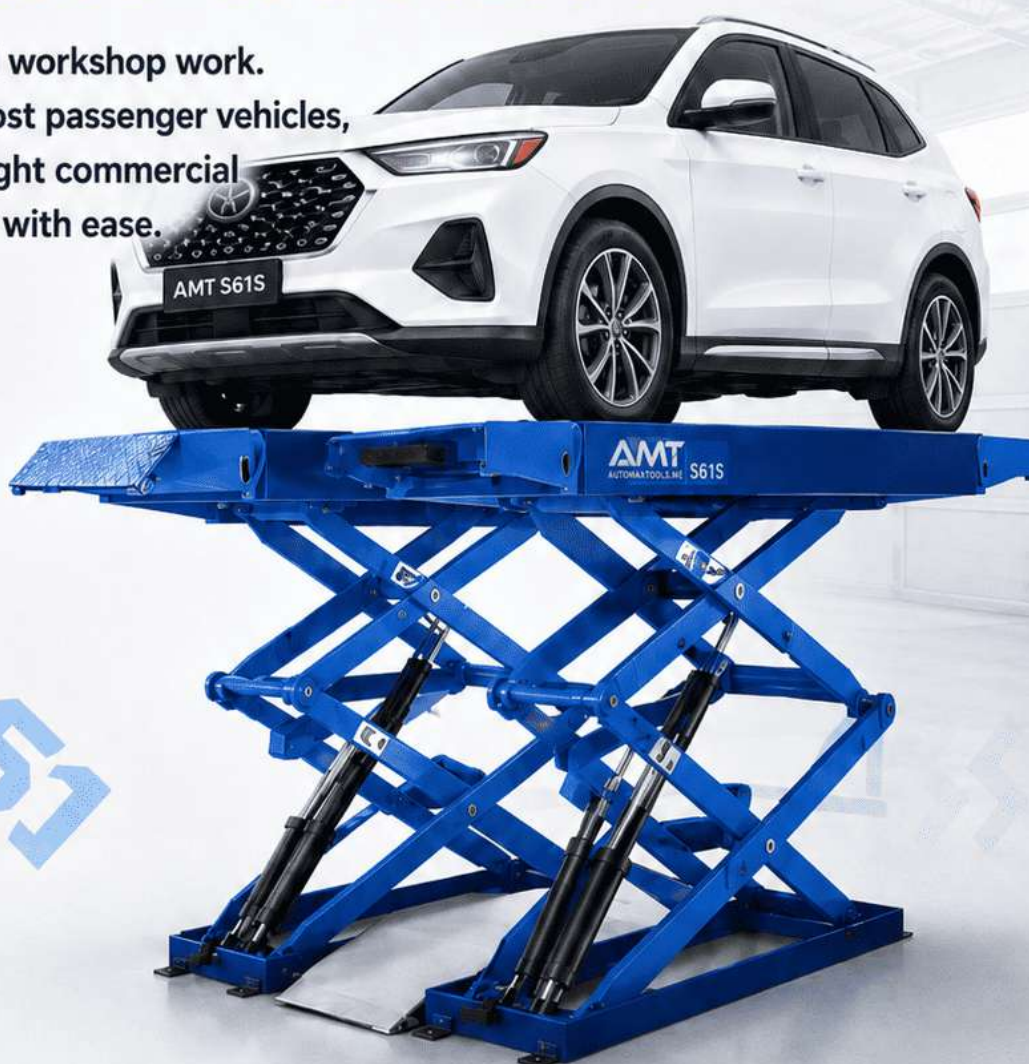
01

HEAVY-DUTY 4000 KG LIFTING CAPACITY



MAX CAPACITY

Built for real workshop work.
Supports most passenger vehicles,
SUVs, and light commercial
applications with ease.



Strong Support



Daily Use Ready



Safe & Reliable

02

ABOVE-GROUND INSTALLATION

FAST SETUP. EASY BAY PLANNING.

The above-ground design makes installation simple without excavation, helping workshops save time and plan service bays more efficiently.



**EASY
INSTALLATION**



No Pit Required



Quick Setup



Workshop Friendly

03

FULL RISE HEIGHT FOR BETTER ACCESS

Get the clearance you need for
maintenance and underbody work.



MAX LIFTING HEIGHT
1830 mm



INITIAL HEIGHT
110 mm



Better Underbody
Access



Comfortable
Working Height



Ideal for
Service & Repair

04



PLATFORM DIMENSIONS FOR STABLE SUPPORT

Designed for everyday workshop compatibility and
secure vehicle positioning.



Adjustable
Length



Stable
Positioning



Secure
Support

05

PNEUMATIC UNLOCKING SYSTEM

Secure holding during operation
and smooth unlocking during lowering.



PNEUMATIC CONTROL

Air-powered unlocking
for effortless lowering.



RELIABLE & DURABLE

High-quality components
ensure long-lasting safety.



Secure Locking



Smooth Operation



Improved Safety

06

EFFICIENT PERFORMANCE. SMOOTH OPERATION.

Powerful, reliable, and built for
everyday workshop demands.



**LIFTING TIME
ABOUT 60 SEC**



**LOWERING TIME
ABOUT 50 SEC**



**HYDRAULIC OIL
ISO 46#**



IDEAL APPLICATIONS



General Auto
Maintenance



Inspection &
Underbody Checks



Brake, Tire &
Suspension Work



Mechanical Servicing
& Repair



MODEL:
S61S



CAPACITY:
4000 KG



INSTALLATION:
ABOVE-GROUND



AMT FVK-15 SCREW COMPRESSOR

15 / 20 HP INDUSTRIAL ROTARY SCREW AIR SYSTEM

Built for large-scale industrial demands, the AMT FVK-15 delivers superior airflow, dependable power, and quiet operation with advanced screw compression technology.



15 / 20 HP
Power



8–13 Bar
Pressure



72 dB(A)
Quiet Operation



High-Efficiency
Forced Cooling



High Output. Energy Saving. Built for Industry.

01

POWERFUL OUTPUT FOR INDUSTRIAL DEMANDS

15 / 20 HP CONFIGURATIONS



POWER
15 / 20 HP



PRESSURE
8–13 Bar

Purpose-built for industrial operations requiring strong and stable compressed-air supply. Delivers dependable power for demanding production workloads.



Consistent air delivery



Stable pressure performance



Built for demanding workloads



Stronger Power. Higher Productivity.

02



HIGH AIRFLOW. OPTIMIZED DELIVERY.

CAPACITY & CFM PERFORMANCE

Engineered for demanding industrial environments, the AMT FVK-15 delivers optimized airflow and consistent performance—ensuring reliable pneumatic power where it matters most.



Capacity:

2.2 / 1.97 / 1.7 m³/min



CFM:

77 / 68.9 / 59.5 CFM



Air Connection:

3/4"



Efficient Flow. Reliable Air Supply.

03

ROTARY SCREW TECHNOLOGY

ENGINEERED FOR EFFICIENCY

Advanced screw compression technology provides smooth and stable airflow while improving efficiency, durability, and long-term equipment life.



Rotary Screw
Technology



Energy-Saving
Operation



Smooth Stable
Airflow



Minimal
Maintenance



High-Efficiency
Forced Cooling



Advanced Compression. Lower Operating Costs.

04

QUIET PERFORMANCE. 24/7 RELIABILITY.

AMT FVK-15 SCREW COMPRESSOR



Noise Level: **72 dB(A)**



Designed for
continuous-run
environments



Strong and stable
compressed-air supply



Operator comfort
with lower
workplace noise



Minimal maintenance required
for dependable, long-life performance.



Quiet Operation. Continuous Performance.

05



BEST SUITED FOR DEMANDING INDUSTRIES

ENGINEERED TO PERFORM WHERE RELIABILITY MATTERS MOST

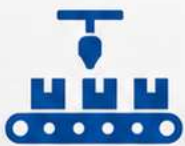
Designed for workshops and production spaces that need stable, efficient compressed air for high-load operations.



Manufacturing & industrial plants



Heavy fabrication & machinery facilities



High-air-demand production lines



Continuous-run compressor environments



Built for Industry. Ready for Production.

06

TECHNICAL SPECIFICATIONS



AMT FVK-15 SCREW COMPRESSOR SERIES

	Power	15 / 20 HP
	Pressure	8–13 Bar
	Capacity	2.2 / 1.97 / 1.7 m³/min
	CFM	77 / 68.9 / 59.5 CFM
	Air Connection	3/4"
	Noise Level	72 dB(A)
	Cooling	High-efficiency forced cooling system

The **AMT FVK-15** combines dependable airflow, efficient operation, and durable screw compression performance for long-term industrial use.

Choose AMT FVK-15 for Reliable Industrial Air Power.



Industrial Strength. Proven Efficiency.

07

AMT FVK-5.5 SCREW COMPRESSOR

5.5 / 7.5 HP COMPACT INDUSTRIAL ROTARY SCREW AIR COMPRESSOR

FVK 5,5 C/10 FILO
COMPACT SERIES SCREW COMPRESSOR

500 LT

TANK + AIR DRYER + 2 LINE FILTER

(5,5 kW / 7,5 HP)

The AMT FVK-5.5 screw compressor delivers efficient, quiet, and reliable compressed-air performance for small to medium-sized workshops and industrial facilities. With 5.5 and 7.5 HP power options, it ensures smooth operation, reduced maintenance, and stable airflow for continuous duty applications.



5.5 / 7.5 HP
Power



Low Noise
65 dB(A)



Rotary Screw
Technology



Workshop /
Industrial Use



Compact. Quiet. Efficient. Built for Daily Industrial Use.

01



POWERFUL OUTPUT FOR DAILY WORKSHOP DEMANDS

5.5 / 7.5 HP CONFIGURATIONS



Power:

5.5 / 7.5 HP



Pressure:

8–13 Bar

The AMT FVK-5.5 screw compressor is purpose-built for workshops and small-to-medium industrial operations that require strong, stable compressed-air supply, dependable output, and smooth performance.



Consistent air delivery



Stable pressure performance



Built for continuous workloads



Strong Power. Compact Footprint. Higher Productivity.

02

HIGH AIRFLOW. OPTIMIZED DELIVERY.

CAPACITY & CFM PERFORMANCE

The AMT FVK-5.5 delivers optimized airflow and reliable pneumatic performance, making it the ideal choice for demanding workshop tasks and continuous-duty industrial applications.



Capacity:

0.8 / 0.68 / 0.55 m³/min



CFM:

28 / 23.8 / 19.2 CFM



Air Connection:

1/2"



Efficient Flow. Reliable Air Supply.

03

ADVANCED ROTARY SCREW TECHNOLOGY

LOW NOISE & ENERGY EFFICIENT

The AMT FVK-5.5 uses precision-engineered rotary screw elements to provide smooth, vibration-free airflow, reduced wear, and long-duty reliability.



Rotary Screw
Technology



Low Noise
65 dB(A)



Energy-Smart
Design



Stable Vibration-
Free Airflow



Reduced Friction
& Tool Wear



Ideal for all-day operation



Advanced Compression. Lower Operating Costs.

04

ALL-IN-ONE PACKAGE BUILT FOR INDUSTRIAL USE

500 LT TANK + AIR DRYER + 2 LINE FILTER



FVK 5.5 C/10 FILO Compact Series Screw Compressor — compact, reliable, and ready for daily industrial use.



More Air Storage. Cleaner Air. Better Protection.

05

RECOMMENDED FOR MULTIPLE APPLICATIONS

WORKSHOP & INDUSTRIAL USE

The AMT FVK-5.5 screw compressor is ideal for a wide range of workshop and industrial applications. It delivers consistent performance, low noise, and efficient compressed air for everyday operations.



Automotive
workshops



Spray painting &
body shops



Fabrication &
CNC workshops



Light manufacturing
units



Pneumatic tool
operations



Mobile service
units



Built for Workshops. Ready for Production.

06

TECHNICAL SPECIFICATIONS

AMT FVK-5.5 COMPACT SERIES

Power	5.5 / 7.5 HP
Pressure	8–13 Bar
Capacity	0.8 / 0.68 / 0.55 m³/min
CFM	28 / 23.8 / 19.2 CFM
Air Connection	1/2"
Noise Level	65 dB(A)
Compressor Type	Rotary Screw
Installation	Workshop / Industrial



**FVK 5.5 C/10 FILO COMPACT SERIES SCREW COMPRESSOR –
500 LT TANK + AIR DRYER + 2 LINE FILTER**

Compact size, low noise, efficient performance,
and dependable compressed air for daily use.



Compact Strength. Proven Efficiency.

07

AC Series EV Charger

Models: **AC0732** | **AC1116** | **AC2232**

Product Overview

Wallbox & Mounting



Charging Connectors



- Available versions:
 - Type 1, Type 2
 - Tethered - Socket
 - GB/T

Technical Data

Product Dimensions	W408 × D210 × H130mm
Package Dimensions	W662 × D412 × H205mm
Gross Weight	~9kg
Net Weight	~8.5kg

Environmental Conditions

- Operating Temperature:
 - -25°C to +50°C
 - -40°C to +65°C

Standards

- IEC/EN 61851-1: 2019
- IEC/EN 61851-21-2: 2021
- EN 60335-1:2012+A15 +:2021
- EN 60335-2-65:2003+A12:2022

Technical Specifications

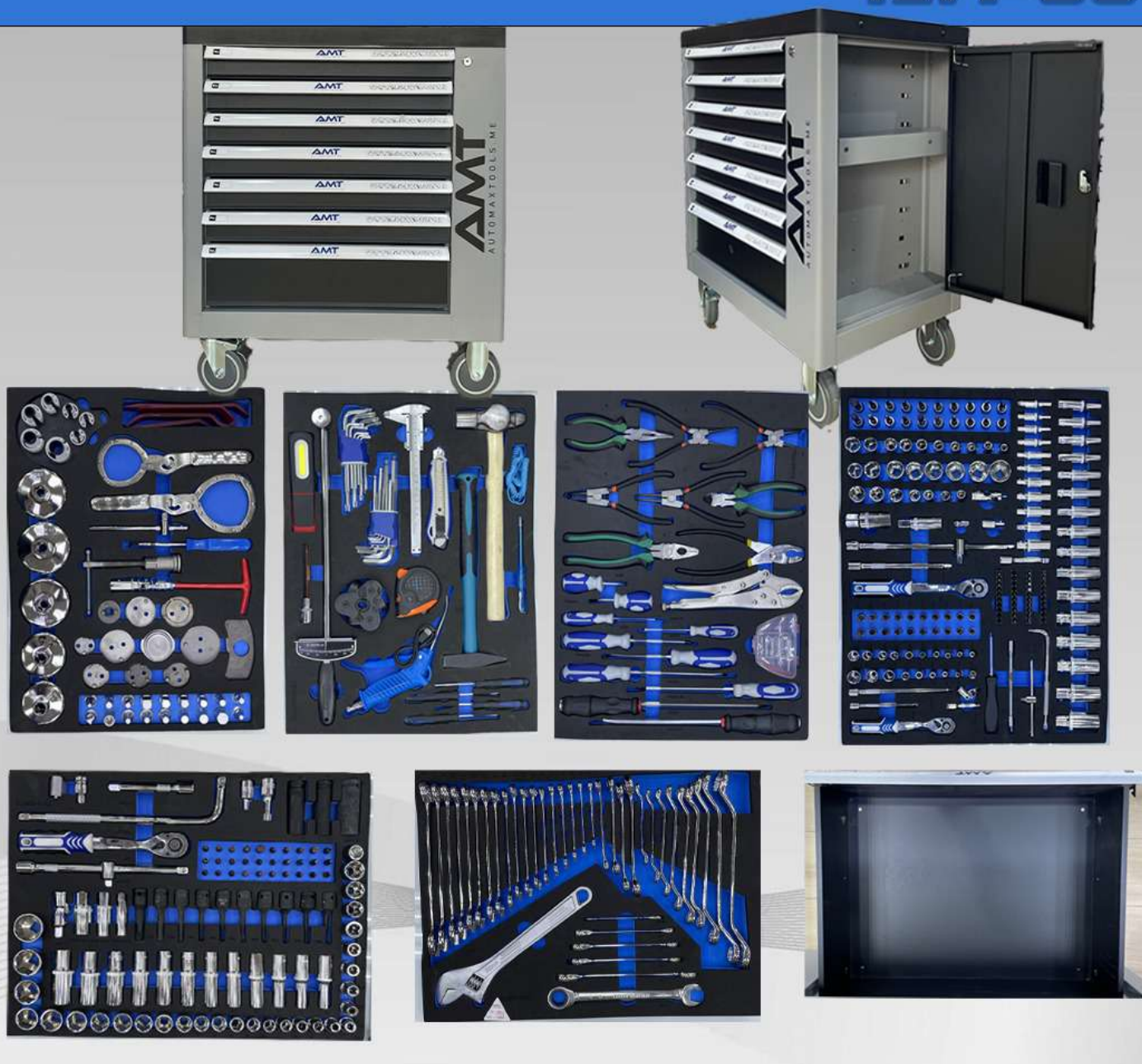
Model	AC0732	AC1116	AC2232
Input Power Connection	1Ph + N + PE	3Ph+N+PE (L1, L2, L3, L3, N, PE)	
AC Input Voltage	220 VAC ± 15%	380/400VAC ± 15%	
AC Input Frequency	50 / 60 Hz	50 / 60 Hz	
Maximum Input Current	32A	16A	32A
Charging Interface	GB/T Type 2	Type 1	22kw
Rated Power	7KW	115W	22kw
Output Voltage	220 VAC ± 15%	400VAC ± 15%	400VAC ± 15%
Maximum Output Current	32A	16A	32A
Connect Method	Socket/Tethered 5m nominal c/sds OPT)		
HMI	4.3 inch LCD Touch screen		
Signal Indicator	Yes		
RFID	Optional OCPP/WiFi/4G/LAN)		
Internet Connection	Optional		
Energy Meter	No/Optional	~ 9kg	
Protection Level	IP55	~ 8.5kg	
Coaling Method	Natural		
Usage Environment	Indoor or Outdoor		

Standards

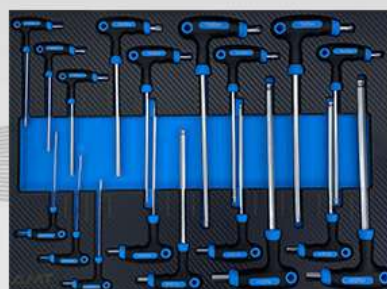
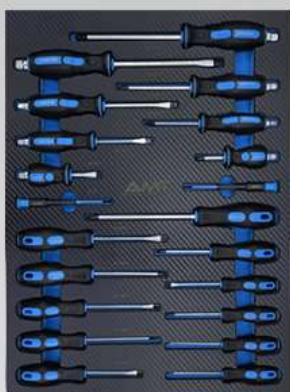
- IEC/EN 61851-1:2019
- IEC/EN 61851-21-2:2021
- EN 60335-1:2012+A15
- EN 60335-2-65:2003+A12:2022



7 DRAWER AMT TOOL TROLLEY 421 PCS



7 DRAWER AMT TOOL TROLLEY 261 PCS





AMT1500-6 SPRING COMPRESSOR

1 TON SPRING COMPRESSOR

Built for disassembling & assembling car spring dampers



Can squeeze or hold



Hand crank operated



Compact workshop-ready design



Precise spring handling



Reliable. Stable. Built for Daily Workshop Use.

01

1 TON SPRING COMPRESSOR

HEAVY-DUTY SPRING HANDLING



For disassembling /
assembling car
spring dampers



Can squeeze
or hold



Stable vertical
structure



Workshop-ready
for daily use



Heavy-Duty
Build



Stable
Operation



Professional
Workshop Tool

02

KEY FEATURES

Built for efficient spring
disassembly and assembly.



For disassembling/
assembling car
spring dampers



Can squeeze
or hold



Hand crank
operated



Pack exactly
where you need it

A practical workshop tool for stable,
controlled spring compression.



Reliable. Stable. Built for Daily Workshop Use.

03

DESIGNED FOR SPRING DAMPER WORK

Compress, hold, and service
suspension springs with
controlled handling.

HOW IT WORKS

1



Position
the spring

2



Adjust
the holder

3



Compress with
hand crank

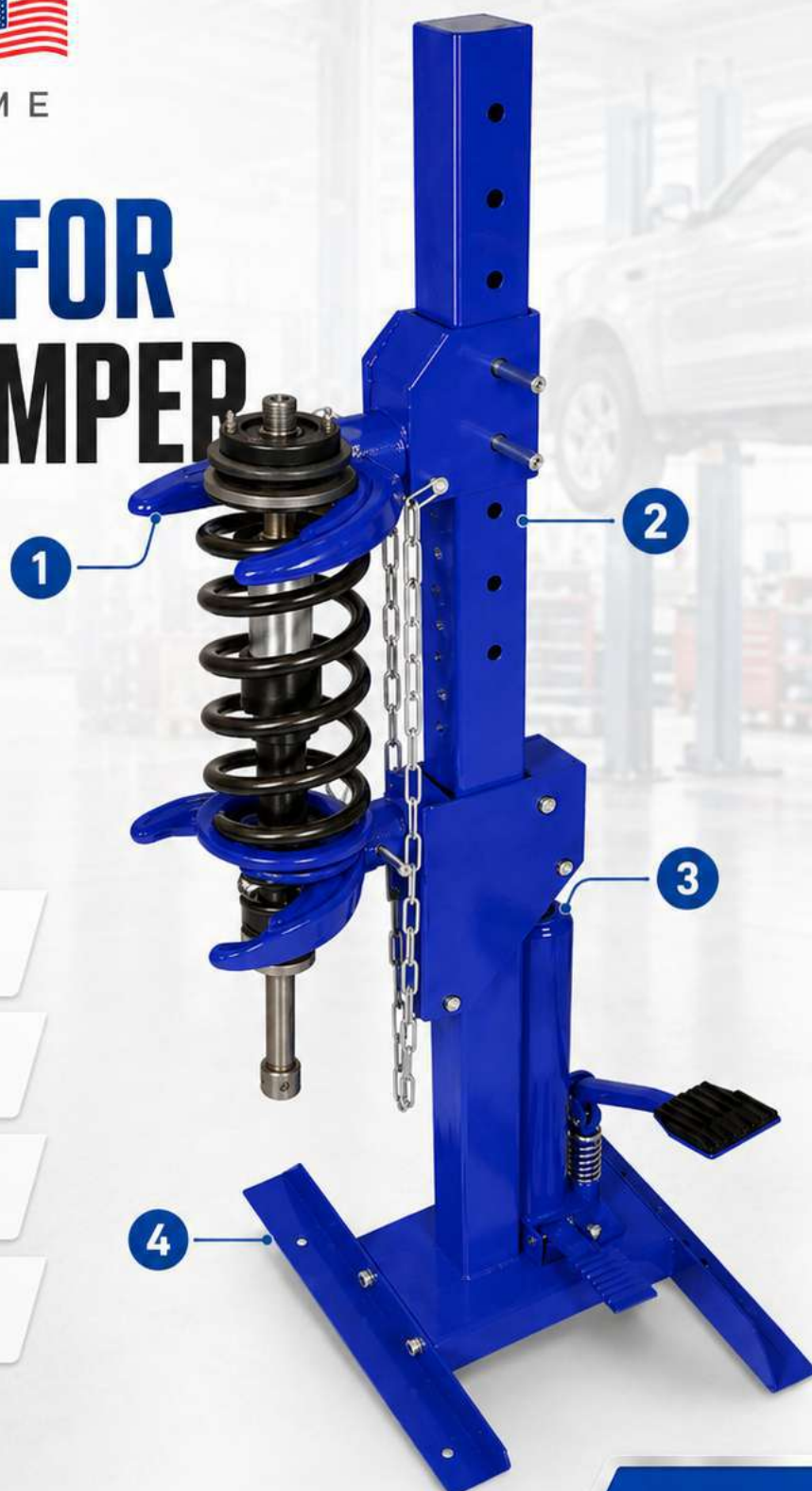
4



Disassemble /
assemble safely



Suitable for workshop
spring damper service tasks.



Reliable. Stable. Built for Daily Workshop Use.

04

TECHNICAL SPECIFICATIONS

	Model:	AMT1500-6
	Size:	1 Ton
	Crimping Length:	210 - 570 mm
	Packed Spring:	400 mm
	NW:	30 kg
	GW:	34 kg



Reliable. Stable. Built for Daily Workshop Use.

05



PACKING & SHIPPING INFO

Compact packed format for easier storage and shipment.



Package Size:
1190 x 290 x 220 mm



QTY / 20'CY:
300 PCS



NW:
30 kg



GW:
34 kg



Compact
Packaging



Workshop
Supply Ready



Efficient
Logistics

06



RELIABLE SPRING SERVICE SOLUTION

Built for everyday suspension
workshop tasks.



1 Ton spring
compressor



Hand crank
operated



Can squeeze
or hold



Compact and
workshop ready



AMT1500-6 delivers stable, controlled
spring handling for professional workshop use.



AutomaxTools.me

Professional Garage Equipment

07