



EQUIPMENT CATALOGUE



AFFORDABLE



DURABLE



BUILT TO LAST

PERFORMANCE OVER HYPE

EQUIPMENT YOU CAN GROWTH WITH.

Designed for workshops that value **safe, reliable, and fairly priced solutions**, our wide range of lifts and capacities ensures you get exactly what you need.



Auto lifts are a major investment, which is why ours are built with growing workshops in mind – **durable, long-lasting, and ready to get the job done.**

PART OF



BRANDS DRIVING INNOVATION



YOU.

THE REASON WE'RE IN BUSINESS.

From the very beginning, there's only been one thing driving us at Forward Lift. That's you – the customer.

For almost 60 years we've been laser-focused on exceeding your expectations for quality, reliability, value, delivery, innovation and service. Since we began manufacturing products in 1968, the transformation of raw steel into precision operating equipment has required the best in engineering design, attention to quality control and superior manufacturing processes.

Forward has evolved from the early days as a "private-label" manufacturer to one of the most respected lift brands in today's industry. Now, Forward Lift is a leading manufacturer of vehicle lifting equipment that's uniquely designed for a wide range of customers. We provide safe and reliable lift systems for independent repair shops, car dealerships, heavy-duty truck facilities, body shops, and home enthusiasts. If you have a vehicle lifting need, there's a good chance Forward Lift has you covered.

We complement our superior products with the best distribution network in the industry. These experts ensure you receive the right product for the right application and will evaluate your facility and floor to make sure that minimum lift specifications are met.

FORWARD LIFT



Independent repair shops



Car dealership



Body shops



Home enthusiasts



Heavy-duty truck facilities

2026 **PRODUCT LAUNCH**



PL35

Capacity 3500 kg



Height 3572 mm

Max. lifting height 1817 mm (1918 mm with extensions)

Column distance (internal) 2908 mm

Drive-through width 2650 mm

Min. front arm length 621 mm

Max. front arm length 1052 mm

Min. rear arm length 715 mm

Max. rear arm length 1100 mm



PL40

Capacity 4000 kg



Height 4000 mm

Max. lifting height 1863 mm (1928 mm with extension)

Column distance (internal) 2764 mm

Drive-through width 2506 mm

Min. front arm length 715 mm

Max. front arm length 1051 mm

Min. rear arm length 775 mm

Max. rear arm length 1138 mm



PL45

Capacity 4500 kg



Height 4000 mm

Max. lifting height 1863 mm (1928 mm with extension)

Column distance (internal) 2916 mm

Drive-through width 2659 mm

Min. front arm length 611 mm

Max. front arm length 1131 mm

Min. rear arm length 802 mm

Max. rear arm length 1235 mm

2-POST LIFTS TO MEET YOUR EVERY NEED.

KEY:

 Supported

 Recommended

 Not recommended



PL55

Capacity 5500 kg



Height 5052 mm

Max. lifting height 1893 mm (2147 mm with extension)

Column distance (internal) 3038 mm

Drive-through width 2752 mm

Min. front arm length 762 mm

Max. front arm length 1550 mm

Min. rear arm length 762 mm

Max. rear arm length 1550 mm



PL65

Capacity 6500 kg



Height 5052 mm

Max. lifting height 1893 mm (2147 mm with extension)

Column distance (internal) 3038 mm

Drive-through width 2752 mm

Min. front arm length 762 mm

Max. front arm length 1550 mm

Min. rear arm length 762 mm

Max. rear arm length 1550 mm

**CAPACITY
3.5 T**

**ASYMMETRIC LOAD
ARM DESIGN WITH
SYMMETRIC COLUMNS
FOR IMPROVED VEHICLE
ENTRY AND EXIT**



**SIMPLE TO SPOT.
SIMPLE TO OPERATE.**

LOAD ARM DESIGN AND PICK-UP RANGE

with an asymmetric load arm design, the 3-stage front and 2-stage rear load arms allow for easy spotting and positioning. The load arm design and specifications ensure that a greater range of vehicles can be lifted with ease on recommended pickup points, including Battery Electric and European.

DUAL HYDRAULIC CYLINDERS WITH WIRE CABLE EQUALIZATION.

Dual hydraulic cylinders are the driving force behind lift performance and ensure strong, smooth operation. Coupled with overhead wire cable equalization, it allows the lift to operate safely for improved technician piece-of-mind.





SINGLE POINT OPERATION.

Proven single point operation. Push button raising via control box, with manual lowering valve and safety lock release for lowering.

Simple, effective and ensures the technician is always in control from one vantage point.



LOW PROFILE SPIN-UP PADS WITH RUBBER PADS.

Supplied standard with 2-stage, threaded pickup pads. With 90 mm minimum height, easily sum height, easily spot the lowest of vehicles.



With the threaded pick-up pads fully adjusted, together with the included 65 mm extension pads, technicians can instantly increase the pickup height to 191 mm.

LIFT COMES STANDARD WITH:



FOUR 65 MM LOW-PROFILE, 2-STAGE, ROUND SPIN-UP PADS.

90 MM MINIMUM PAD HEIGHT

Round pads are designed for use with uni-body and battery electric vehicles. The round rubber pad ensures no metal on metal contact and allows for protection of a vehicles under-body.



FOUR 65 MM DROP-IN SPACERS.

Extension pads help technicians reach pick-up points for high-ride vehicles like SUV's. They simply drop into the load arm.



STRONG SINGLE-PIECE SYMMETRIC COLUMNS.

The equipment, tooling and production processes ensure reduced integrity impacts on the material used in our lifts, this increases lift longevity.

Single piece columns also allow for improved assembly and installation times.



LIFT CARRIAGE STRENGTH AND DESIGN.

The lift carriage design coupled with the use of solid UHMW slider blocks, ensures improved stabilization and travel within the column. Easy access to equalization cable points ensures quick install and serviceability.



DUAL SAFETY LOCK MECHANISMS.

Mounted to the rear of each column, the lift is equipped with dual safety lock mechanisms. The locking pawls automatically engage the lock ladder of the carriage as the lift is raised. Both locks are disengaged for lowering via the single lock release handle on the control column.



SPRING OPERATED ARM RESTRAINTS.

Featuring a fine tooth design, the arm restraints are formed vs machined, offering a high-quality finish for increased longevity. The arm restraint provides the ultimate range in motion and ensures technician peace of mind.

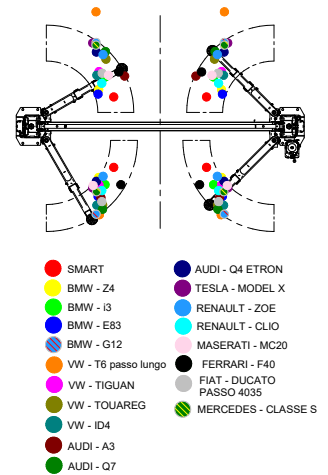
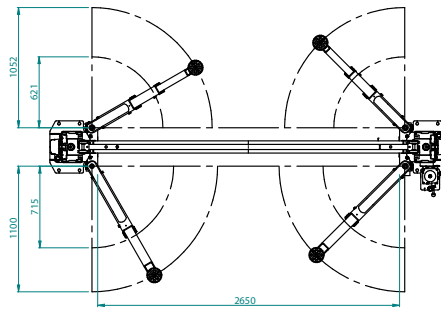
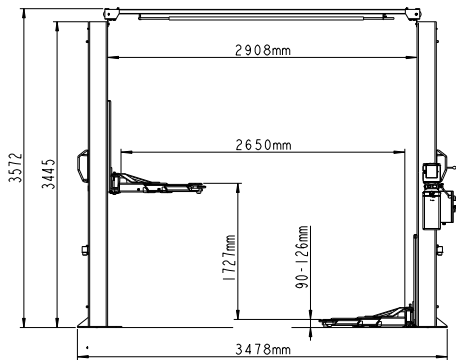


TECHNICAL DATA

PL35

FOR.P35XX.189950

Capacity	3500 kg	Min. front arm length	621 mm
Max. lifting height	1817 mm (1918 with extensions)	Max. front arm length	1052 mm
Lifting time	50 s	Min. rear arm reach	715 mm
Min. pad height	90 mm	Max. rear arm reach	1100 mm
Max. pad height	126 mm	Width	3478 mm
Column distance (internal)	2908 mm	Height	3572 mm
Drive-through width	2650 mm	Min. concrete thickness	150 mm
Min. ceiling height	3700 mm	Power supply	380 - 400 V 50-60 Hz 3 Ph
Overhead switch	3445 mm		



AVAILABLE ACCESSORIES

**89 AND 127 MM SPACERS**

FJ0089 - 4* 89 mm pads
FJ0127 - 4* 127 mm pads
Kits of four stackable spacers, bracket and hardware

**TRUCK RUBBER PADS**

T100285
Kit of four rubber pads, bracket and hardware

**RECTANGULAR EV PADS**

FJ6244KIT
Kit of four rubber pads for lifting EV vehicles (Tesla, Honda and Other)

**CAPACITY
4.0-4.5 T**

**2-POST LIFT
WITHOUT BASE,
WITH ASYMMETRIC
ARMS AND
SYMMETRIC POSTS**
THAT ENABLE
AN EASY ACCESS TO
THE PICK-UP POINTS
OF THE VEHICLE



TWO PISTONS FOR INTENSIVE USE

designed to minimise down-time,
by requiring little maintenance.



SHUT-OFF BAR

to prevent damage caused by lifting high vehicles.



POWDER COATING

for a longer lifetime.



ARM SAFETY LOCKING

with automatic engagement and automatic release
when the arm reaches the floor.



SINGLE POINT OPERATION.

Proven single point operation. Push button raising via control box, with manual lowering valve and safety lock release for lowering. Simple, effective and ensures the technician is always in control from one vantage point.



MECHANICAL SAFETY LATCH

with automatic engagement ensuring maximum safety when lift is in standing position.



MANUAL RELEASE BY LEVER.

LIFT COMES STANDARD WITH:



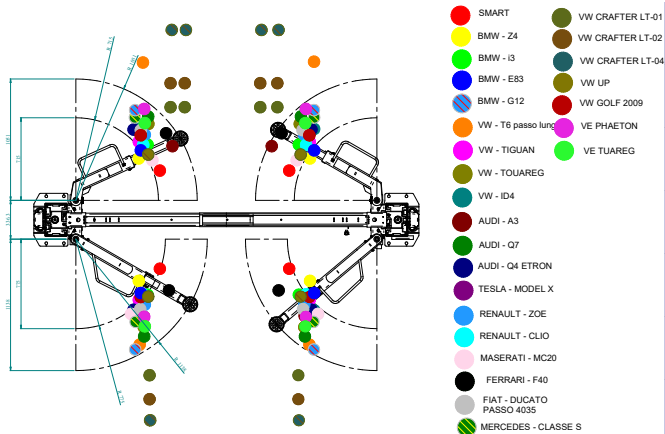
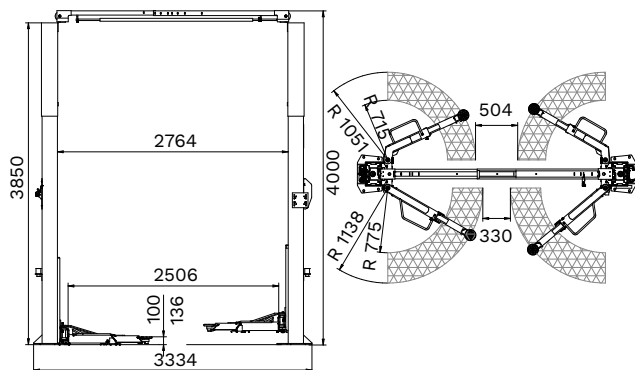
TECHNICAL DATA

	PL40	PL45
Capacity	4000 kg	4500 kg
Max. lifting height	1863 mm (1928 mm with extension)	1863 mm (1928 mm with extension)
Lifting time	54 s	54 s
Min. pad height	100 mm	100 mm
Max. pad height	136 mm	136 mm
Column distance (internal)	2764 mm	2916 mm
Drive-through width	2506 mm	2659 mm
Max. usable height	3850 mm	3850 mm
Surface coating	powder coated	powder coated
Arm layout	asymmetrical	asymmetrical
Telescopic front arms	3 stages (S)	3 stages (S)
Telescopic rear arms	2 stages (L)	2 stages (L)
Min. front arm length	715 mm	611 mm
Max. front arm length	1015 mm	1131 mm
Min. rear arm length	775 mm	802 mm
Max. rear arm length	1138 mm	1235 mm
Width	3334 mm	3486 mm
Height	4000 mm	4000 mm
Weight	725 kg	750 kg
Driving power	2.2 kW	2.2 kW

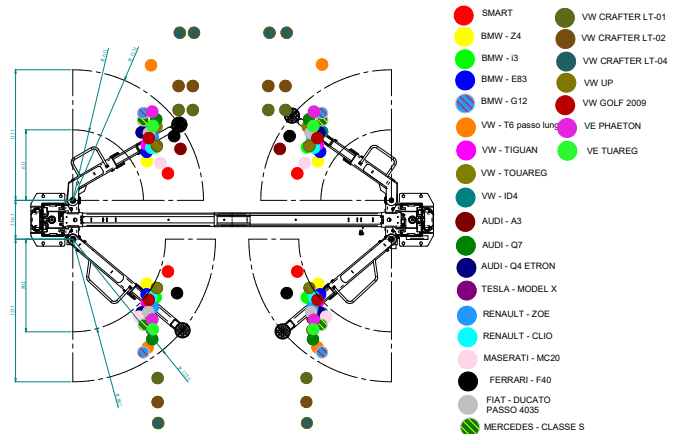
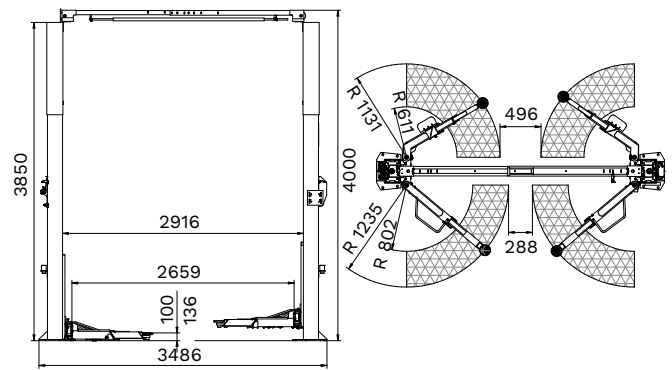
PL40	
Item no.	Power supply
FOR.P40XX.189967	400 V 50 Hz 3 Ph

PL45	
Item no.	Power supply
FOR.P45XX.189974	400 V 50 Hz 3 Ph
FOR.P45XX.190000	230 V 50 Hz 1 Ph

Model PL40



Model PL45



AVAILABLE ACCESSORIES



TRUCK RUBBER PADS

T100273Y

Kit of four rubber pads, bracket and hardware



RECTANGULAR EV PADS

FJ6244KIT

Kit of four rubber pads for lifting EV vehicles (Tesla, Honda and Other)

**CAPACITY
5.5 – 6.5 T**

**HIGH CAPACITY
2-POST LIFT RAISES
AND SERVICES WORK
TRUCKS, VANS, AND
SMALL BUSES**



762 mm minimum arm reach creates the needed clearance to swing arms between tires of shorter wheelbase vehicles.

3-STAGE FRONT AND REAR ARMS.

- Heavy-duty gusseting.
- Extend and retract from 1550 to 762 mm.
- 140 mm minimum pad height from floor.

SPRING OPERATED ARM RESTRAINTS.

- Keeps lift arms performing at their peak performance.
- Arm restraints disengage at floor level.

LIFT COMES STANDARD WITH:



LARGE THREADED TRUCK PADS AND FOUR EACH PADS SPACERS.

- 127 mm
- 254 mm

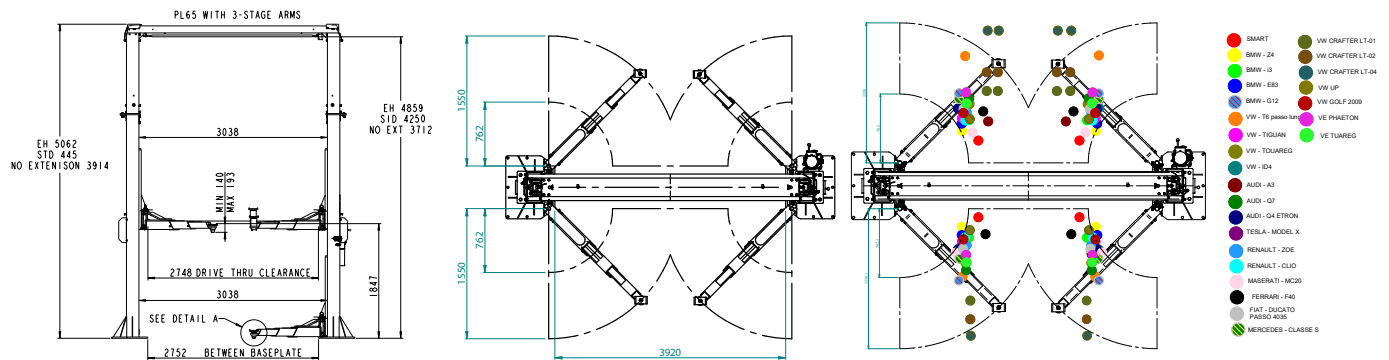


SUPPORT BRACKETS FOR SPACERS.

- 127 mm
- 254 mm

TECHNICAL DATA

	PL55	PL65
	FOR.P55XX.189981	FOR.P65XX.189998
Capacity	5500 kg	6500 kg
Max. lifting height	1847 mm (2154 mm with extensions)	1847 mm (2154 mm with extensions)
Lifting time	54 s	54 s
Min. pad height	140 mm	140 mm
Max. pad height	193 mm	193 mm
Column distance (internal)	3038 mm	3038 mm
Drive-through width	2752 mm	2752 mm
Arm layout	symmetrical	symmetrical
Telescopic front arms	3 stages	3 stages
Telescopic rear arms	3 stages	3 stages
Min. front arm length	762 mm	762 mm
Max. front arm length	1550 mm	1550 mm
Min. rear arm length	762 mm	762 mm
Max. rear arm length	1550 mm	1550 mm
Width	3920 mm	3920 mm
Height	5061 mm	5061 mm
Power supply	400 V 50-60 Hz 3 Ph	400 V 50-60 Hz 3 Ph





PERFORMANCE OVER HYPE



A **DOVER** COMPANY

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