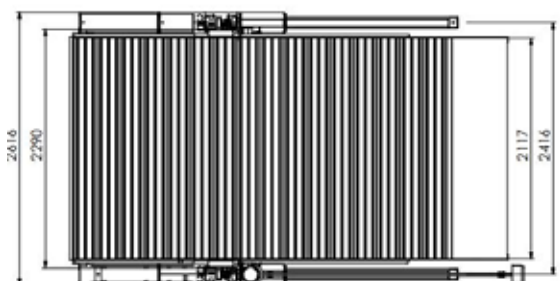
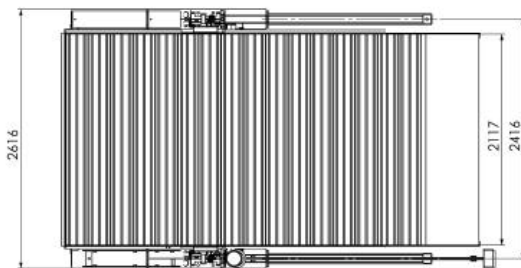
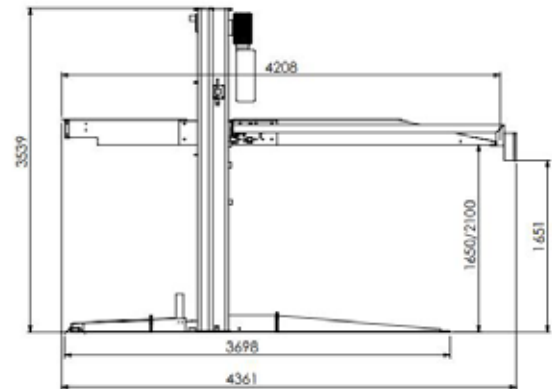
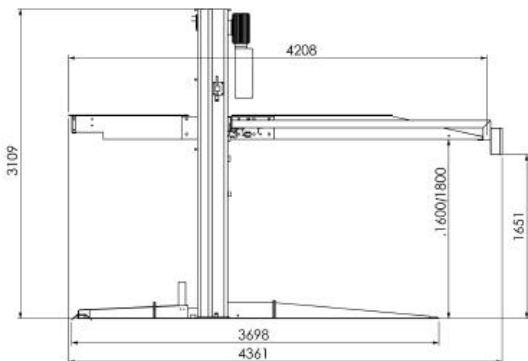
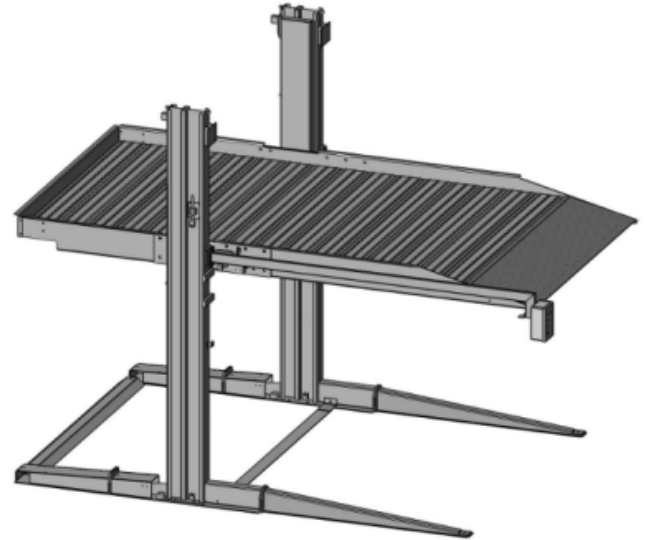


### PRODUCT FEATURES

DUAL-CYLINDER LIFTING SYSTEM  
 CHAIN-EQUALIZATION SYSTEM  
 SINGLE MANUAL OR E-LOCK RELEASE SYSTEM  
 WEAR-RESISTANT, HEAT-RESISTANT AND HIGH STRENGTH MACROMOLECULAR POLYETHYLENE SLIDE BLOCKS  
 OPTIONAL WAVE PLATE OR DIAMOND PLATE, YOU CAN CHOOSE HOT GALVANIZING, ELECTROPLATING OR POWDER SPRAY  
 MOLD MACHINING THROUGH THE WHOLE PROCESS SO THAT THE PARTS ARE UNIVERSAL AND INTERCHANGEABLE  
 PASS 120% CAPACITY DYNAMIC LOAD TEST AND 150% CAPACITY STATIC LOAD TEST  
 ITALIAN OIL SEAL TO MAKE SURE NO OIL LEAKAGE  
 SOLENOID VALVE HAS THE EMERGENCY MANUAL LOCK RELEASE FUNCTION  
 OPTIONAL MANUAL PUMP ON POWER UNIT IN CASE OF POWER OFF  
 OPTIONAL 24V CONTROL BOX SOLENOID VALVE AND ELECTROMAGNET  
 OPTIONAL ULTRARED RAYS ALARM DEVICE, IN CASE OF UNGUARDED ENTRANCE



Model No.	Lifting Capacity	Lifting Height	Runway Width	Outer Dimensions (L*W*H)	Rise/Drop Time	Power
DTPP606L	2700kgs	1600/1800mm	2117mm	4208*2616*3109mm	90/75s	2.2kw
DTPP606H	2700kgs	1650/2100mm	2117mm	4208*2616*3539mm	95/80s	2.2kw

# Doppler

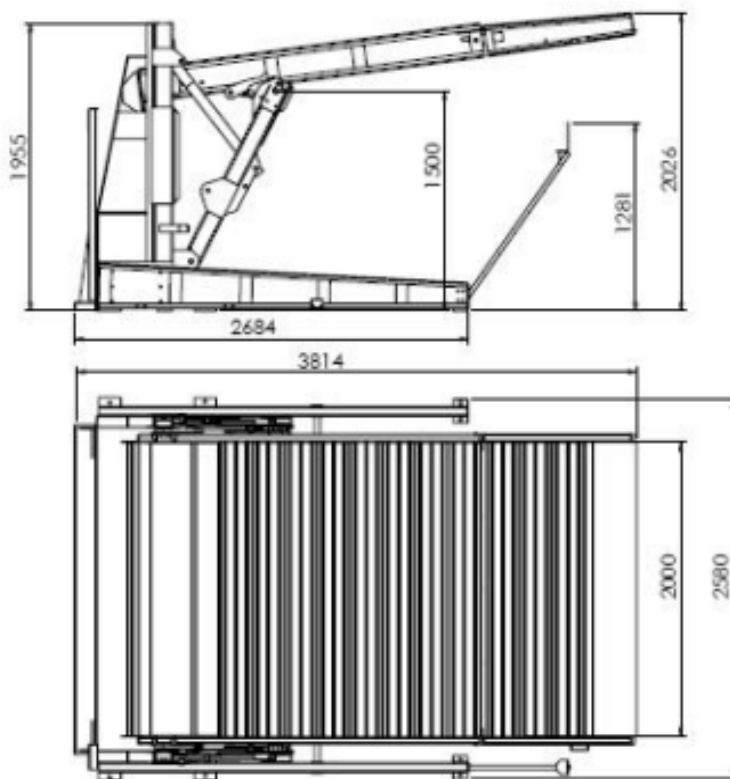
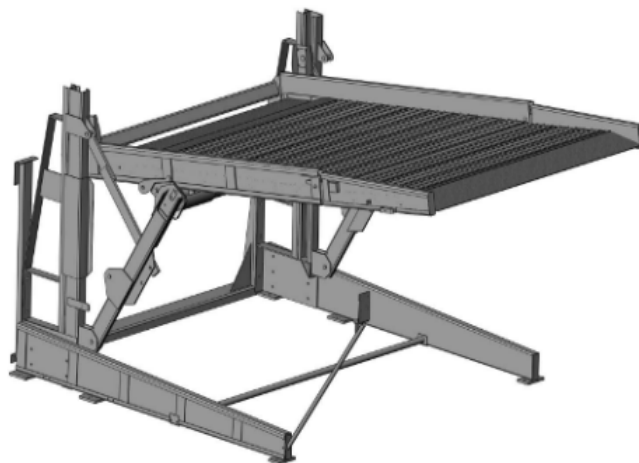
PARKING SYSTEMS

## DEP 606

TILTING CAR PARKING LIFT

### PRODUCT FEATURES

DUAL-CYLINDER LIFTING SYSTEM  
 CONNECTING SHAFT TO ENSURE SYNCHRONOUS  
 BALANCING  
 LOW POST, FASTER LIFTING AND LOWERING SPEED.  
 ADJUSTABLE PLATFORM ANGLE, SUITABLE FOR  
 LOW CEILING GARAGE  
 SINGLE MANUAL LOCK RELEASE SYSTEM, SAFE AND  
 RELIABLE  
 MOLD MACHINING THROUGH THE WHOLE PROCESS  
 SO THAT THE PARTS ARE UNIVERSAL AND  
 INTERCHANGEABLE  
 PASS 120% CAPACITY DYNAMIC LOAD TEST AND  
 150% CAPACITY STATIC LOAD TEST  
 ITALIAN OIL SEAL TO MAKE SURE NO OIL LEAKAGE  
 SOLENOID VALVE HAS THE EMERGENCY MANUAL  
 LOCK RELEASE FUNCTION  
 OPTIONAL MANUAL PUMP ON POWER UNIT IN CASE  
 OF POWER OFF  
 OPTIONAL 24V CONTROL BOX AND SOLENOID VALVE  
 OPTIONAL ULTRARED RAYS ALARM DEVICE, IN  
 CASE OF UNGUARDED ENTRANCE



Model No.	Lifting Capacity	Lifting Height	Runway Width	Outer Dimensions (L*W*H)	Rise/Drop Time	Power
DEP606	2700kgs	1900mm	2002mm	3814*2580*1955mm	45/40s	2.2kw