



WWW.PAJOT.COM

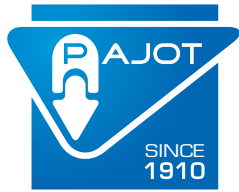


EFFICIENT, ROBUST, RELIABLE, ECONOMICAL

**THE BEST WAY
TO DRIVE YOUR PILE**

HIRE - PURCHASE - SALE NEW AND USED EQUIPMENT

PILING AND DRIVING EQUIPMENTS
VIBRATORY OR PILE HAMMERS - ACCESSORIES
MAINTENANCE - TECHNICAL ASSISTANCE - GEOTECHNICAL SERVICE



WWW.PAJOT.COM

AIR PILE EQUIPMENTS

A PNEUMATIC TECHNOLOGY

FOR SALE AND HIRE since 1910

Our company is specialized in the provision of piling equipment since 1910 for : sheet piles, open or closed tubes, H beam, wooden piles, concrete piles, guardrail posts...

Our equipments are designed for several works like, for instance, civil engineering, works in rivers and ports and off shore projects as well as for the construction of bridges, supporting walls, bank supports, formwork, protection walls, highway guardrail...



OUR RANGE NEW OR USED EQUIPMENT

PAJOT AIR PILE HAMMERS	3
PAJOT AIR PILE AND POST DRIVER	5
PAJOT 115, 160, 300 HAMMERS.	6
PAJOT 600 HAMMER	7
NEW PAJOT 1000 C HAMMER.	9
PAJOT 1400 HAMMER	11
PAJOT 2800 HAMMER	13
PAJOT 3600 HAMMER	15
NEW PAJOT 4200 C HAMMER	17
PAJOT SHEET PILE THREADER	19
PAJOT AIR GUARDRAIL POST PILE DRIVER	20
PAJOT USED EQUIPMENT FOR SALE	21

We offer to our customers advice regarding the choice of equipment, on-site technical assistance and have team of mobile technicians to ensure equipment starting procedure and personnel training on site.

Videos available on
WWW.PAJOT.COM



EXPLOITATION DES ETS A PAJOT

We reserve the right to amend specification at any time.

PAJOT AIR HAMMERS

Renowned all over the world, the coveted PAJOT automatic hammers offer highly effective piling capacity and very simple and economical maintenance !

They can drive sheet pile, tubes, H beam, etc...



News model - MAP 1000 C



PRINCIPAL ADVANTAGES

- ⋮ Longevity, easy handling, and low cost of use and maintenance
- ⋮ Compact size with the lowest weight
- ⋮ High blow rate and very high impact energy
- ⋮ Total control of energy and velocity
- ⋮ Piling in every type of ground : clay, marl, silt, schist
- ⋮ Equipement for piling all profile available
- ⋮ Powered by air compressor as is often used on jobsite for other tasks. It is a source of power well known by the staff (not provided)
- ⋮ Noise abatement covers are available for all hammers
- ⋮ Ecological lubrication by biodegradable oil

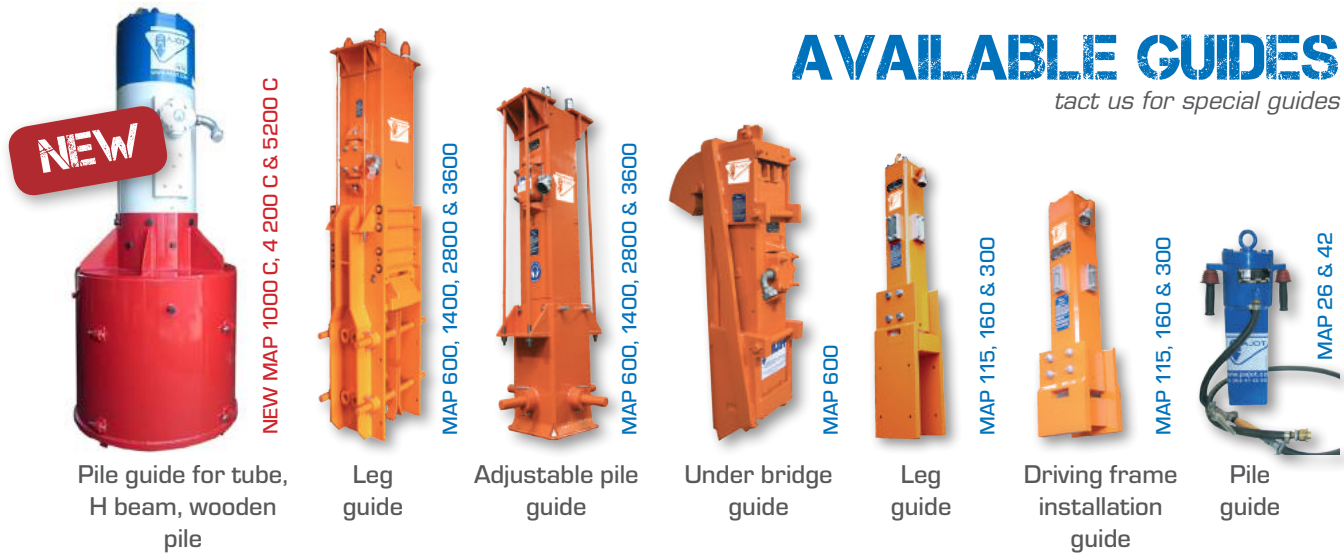
The choice of a vibrator being based on several parameters (length and type of profile, type of ground etc. ...).

We are at your disposal to advise you.

For all hammers, lubricator and hose, are provided.

PAJOT AIR HAMMERS

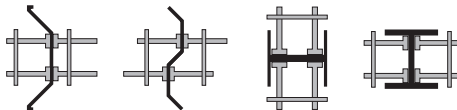
PAJOT automatic hammers specifications, used for driving with pressure of 8 bar						Driving work which can be carried out with PAJOT hammers in a ground of an average consistence					
Model and weight of basic configuration without guide	Blow / min. max.	Compressor air flow required m ³ /min.	Impact energy by blow in Kg.m (à 8 bars)	Hose diameter	Approximate overall size	Sheet piles		Wooden piles square and round		Concrete piles	
						Width	Height of hold	Width	Height to hold	Width	Height of hold
26 kg	1600	1,5	/	25 mm	210x300 mm	/	/	ø max 132 mm	/	/	/
42 kg	1400	1,5	/	25 mm	230x310 mm	/	/	ø max 160 mm	/	/	/
115 kg	500	2,2	47	25 mm	970x136 x136 mm	200 to 400 mm	1 to 2 m	100 x 100 mm	2 m	/	/
160 kg	450	3	80	25 mm	990x160 x160 mm	200 to 400 mm	1 to 2 m	100 x 100 mm	2 m	/	/
300 kg	420	3,5	110	25 mm	1250x175 x175 mm	300 to 400 mm	2 to 3 m	Madriers de 100 x 200 mm	2 to 3 m	/	/
600 kg	300	7	242	40 mm	1300x270 x270 mm	300 to 400 mm	3 to 5 m	100 to 300 mm	3 to 5 m	150 x 150 mm	2 to 3 m
1000 kg C	250	9	455	40 mm	1689x465 x465 mm	300 to 400 mm	6 to 8 m	100 to 440 mm	4 to 8 m	200 x 200 mm	4 to 6 m
1 400 kg	240	11	700	40 mm	1600x390 x390 mm	300 to 400 mm	6 to 11 m	250 to 350 mm	6 to 9 m	200 x 200 mm	5 to 7 m
2 800 kg	190	20	1 600	50 mm	1900x500 x500 mm	The largest or by pair	11 to 15 m	350 mm	10 to 15 m	300 x 300 mm	8 to 12 m
3 600 kg	160	30	2 514	50 mm	2200x525 x525 mm	The largest or by pair	15 to 18 m	400 mm	15 to 18 m	350 x 350 mm	12 to 16 m
4 200 kg C	140	33	3 600	50 mm	3368x650 x650 mm	Pair	20 m	800 mm	20 m	400 x 400 mm	20 m
5 200 kg C	120	35	5 200	50 mm	3622x685 x685 mm	Pair	20 m	800 mm	20 m	400 x 400 mm	20 m



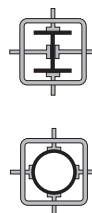
AVAILABLE GUIDES

contact us for special guides

Leg guide :



Adjustable pile guide :



Noise abatement cover available for all hammers



PAJOT 26 AND 42 PILE AND POST DRIVER

SPECIFICATIONS

PAJOT 26

PAJOT 42

Approx. weight (kg)	26
Required flow rate (l/mn)	from 800 to 1500
Pressure (bar).	from 6,5 to 10
Blow rate (/mn)	1600
Hammer height without rate (mn)	157
Hammer width (mm)	335

42
from 800 to 1500
from 6,5 to 10
1400
270
335

GUIDES DIMENSIONS AVAILABLES

Rounded guide in mm* 1 ø to choose between 36 & 125

1 ø to choose btw. 82 & 160

Squared guide in mm* 1 ø to choose between 23 et 112

1 ø to choose btw. 80 et 140

* Contact us for tubes and other dimensions



FURTHER INFORMATION

Delivered with :

- :::: 1 hose of 2 meters ø 19 mm
- :::: 1 control handle
- :::: 1 guide to choose

Post driver is easily operated by one man and is the perfect choice for driving all types of steel and wooden posts. Because it is so light in weight, the operator must pull down on the spring loaded handles to provide the correct weight for driving.



Delivered with his transport box (optional) >>>>

PAJOT 115, 160 ET 300 HAMMERS

SPECIFICATIONS	115	160	300
Appro. weight (Kg)	115	160	300
Impact energy /blow (Kg.m)	47	80	110
Blow rate/minute	500	450	420
Ram weight (Kg)	7,5	12	17
Stroke (mm)	240	230	220
Pressure (bar).	7	7	8
Air required flow rate m ³ /minute	2,5	3	3,5
Hose diameter (mm)	25	25	25
DIMENSIONS	115	160	300
Body (mm)	136	160	175
Lenght with LEG guide (mm)	970	985	1250
Lenght with LONG guide (min) (picture)	1340	1340	1580



PAJOT HAMMERS
160 on PAJOT
GUARDRAIL POST
PILE DRIVER
PR108



FURTHER INFORMATIONS

Perfect to drive :

- ⋮ Wooden piles
- ⋮ Small profil (tubes, H, square,...)
- ⋮ Slim sheet piles
- ⋮ Guardrail post

These hammers can be fitted with square or rectangular anvil or profiled for U and C100/125, I 80/100 and DE2+ They can be used on free handling, on leader or on driving frame.

Many guides available
Contact us !

PAJOT 600 HAMMER

SPECIFICATIONS

Approx. weight (without guide)	600 kg
Approx. weight (with leg guide)	850 kg
Impact energy at 8 bar	242 kg.m
Blow rate	300 BPM
Air required flow rate	7 000 l./minute
Hose diameter	40 mm

This hammer can be fitted with :

- ⋮ 1 rectangular anvil
- ⋮ 1 square anvil
- ⋮ Under water job set-up



FURTHER INFORMATIONS

Maximum practical load able to be exerted on a pile : 9 t.

Work capacity in a medium ground :

- ⋮ 400 mm single sheet pile,
3 à 5 meters in ground
- ⋮ Pointing closed tubes diam.
114 mm, 20 à 25 meters in ground
- ⋮ Open tubes diam. 300 mm,
5 à 6 meters in ground



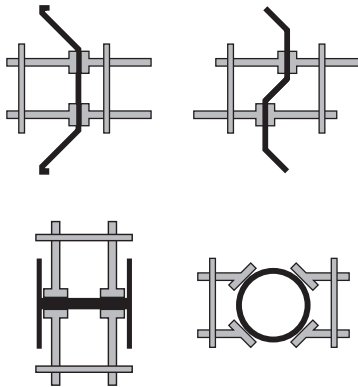


PAJOT 600 HAMMER

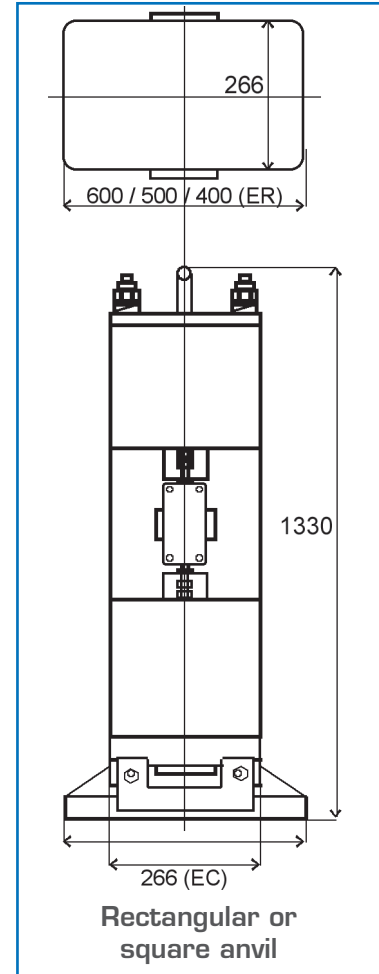
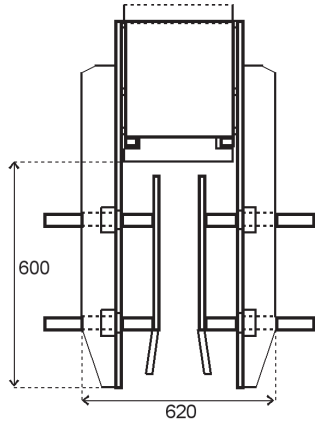
EQUIPMENTS

Specials guides on request, contact us

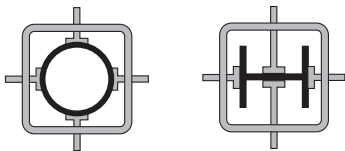
Adjustable leg guide :



Adjustable leg guide for sheet piles or H from 240 mm inside

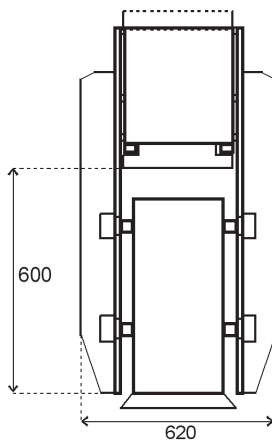


New adjustable pile guide :



Leg pile guide for max 210 mm

New model adjustable from 100 to 260 mm



Noise abatement cover available for all hammers



NEW CYLINDRIQUE HAMMER PAJOT 800 C / 1200 C

SPECIFICATIONS

800 C

1200 C

Approx. weight (without guide)	800 kg.....	1 200 kg
Approx. weight (with can)	around 1 265 kg.....	around 1 714 kg
Impact energy at 8 bar	455 kg.m.....	700 kg.m
Blow rate	250 BPM.....	240 CPM
Air required flow rate	9 000 L/minute.....	11 000 L/minute
Hose diameter.....	40 mm.....	40 mm

This hammer can be fitted with :

- ⋮ 1 tube guide up to Ø 440 mm
- ⋮ 1 sheet pile guide (single or double)
- ⋮ Under water job set-up

SPECIFIC BENEFITS OF THE NEW "C" HAMMERS

- ⋮ Less parts breakage risk
- ⋮ Less troubles and maintenance task
- ⋮ Reducing wear parts consumption
- ⋮ Easier breakdown diagnostic
- ⋮ More reliable and robust set-up
- ⋮ Easier guide system adaptable to all type of profil
(tube, H beam, double and single sheet pile, etc...)
- ⋮ Manufacturing time reduced





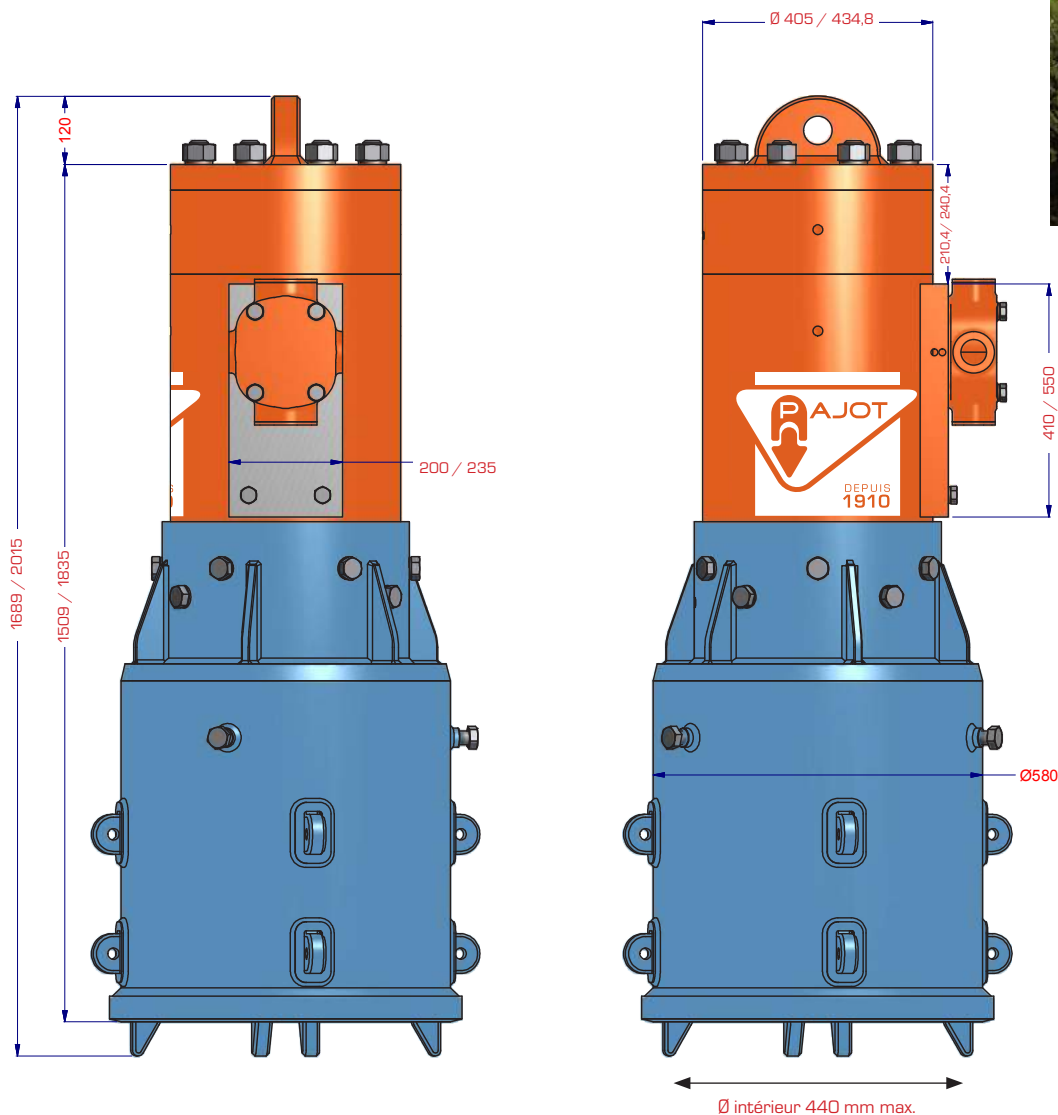
NEW CYLINDRIQUE HAMMER PAJOT 800 C / 1200 C

FURTHER INFORMATIONS

Maximum practical load able to be exerted on a pile : 15 tons.

Work capacity in a medium ground :

- ⋮ 400 mm single sheet pile, 6 to 8 meters in ground and 5 meters double sheet piles
- ⋮ Pointing closed tubes diam. 250 mm, 16 meters in ground
- ⋮ Open tubes diam. 350 mm, 8 meters in ground



Leg guide
for sheet piles, H, tubes,
wooden piles

EXPLOITATION DES ETS A PAJOT

We reserve the right to amend specification at any time.

PAJOT 1400 HAMMER

SPECIFICATIONS

Approx. weight (without guide)	1 400 kg
Approx. weight (with leg guide).	2 000 kg
Impact energy at 8 bars	700 kg.m
Blow rate	240 BPM
Air required flow rate	11 000 l./minute
Hose diameter	40 mm

This hammer can be fitted with :

- ⋮ 1 rectangular anvil
- ⋮ 1 square anvil
- ⋮ Under water job set-up

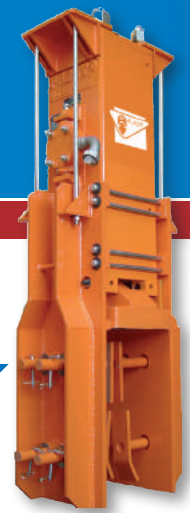


FURTHER INFORMATIONS

Maximum practical load able to be exerted on a pile : 26 t.

Work capacity in a medium ground :

- ⋮ 400 mm single sheet pile,
10 à 11 meters in ground
(8 meters for double sheet piles)
- ⋮ Pointing closed tubes diam.
250 mm, 20 meters in ground
- ⋮ Open tubes diam. 350 mm,
11 meters in ground

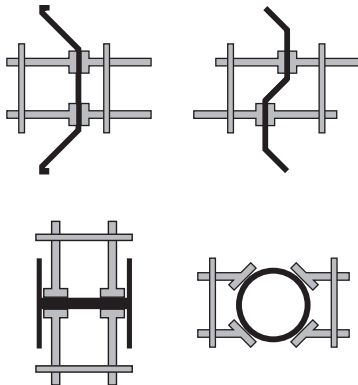


PAJOT 1400 HAMMERS

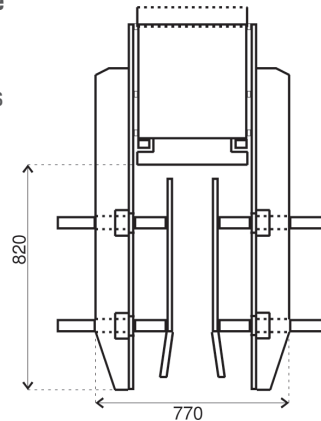
EQUIPMENTS

Specials guides on request, contact us

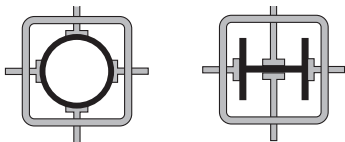
Adjustable leg guide :



Adjustable leg guide for sheet piles or H from 240 mm inside

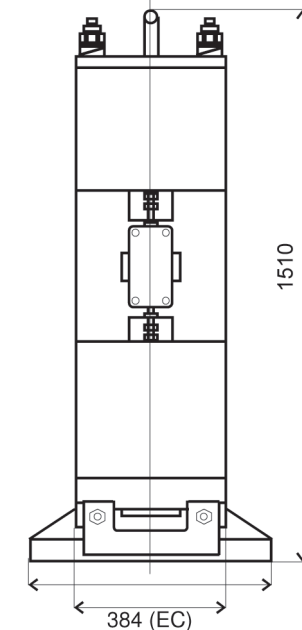
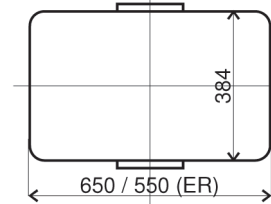
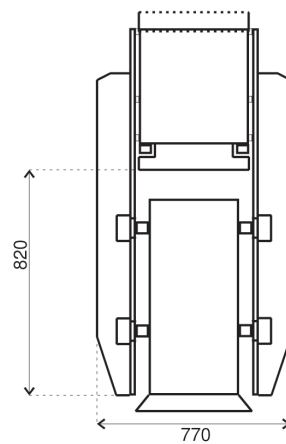


New adjustable pile guide :



Leg pile guide for max 315 mm

New model adjustable from 100 to 370 mm



Rectangular or square anvil



Noise abatement cover available for all hammers



PAJOT 2800 HAMMER

SPECIFICATIONS

Approx. weight (without guide)	2 800 kg
Approx. weight (with leg guide).	3 800 kg
Impact energy at 8 bars	1 600 kg.m
Blow rate	190 BPM
Air required flow rate	20 000 to 25 000 l./minute
Hose diameter	50 mm

This hammer can be fitted with :

- ▣▣▣ 1 rectangular anvil
- ▣▣▣ 1 square anvil
- ▣▣▣ Under water job set-up



FURTHER INFORMATIONS

Maximum practical load able to be exerted on a pile : 56 t.

Work capacity in a medium ground :

- ▣▣▣ **Double sheet piles,**
15 meters in ground
- ▣▣▣ **Open tubes diam. 350 mm,**
15 meters in ground

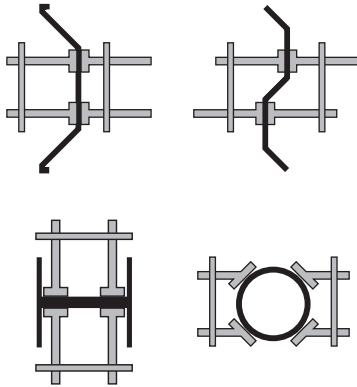


PAJOT 2800 HAMMERS

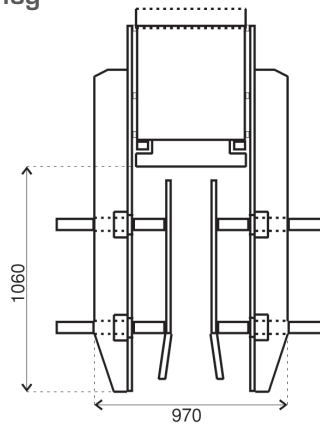
EQUIPMENTS

Specials guides on request, contact us

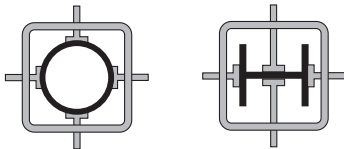
Adjustable leg guide :



Adjustable leg guide for small width sheet pile 600 mm and double sheet pile or H from 260 mm inside.

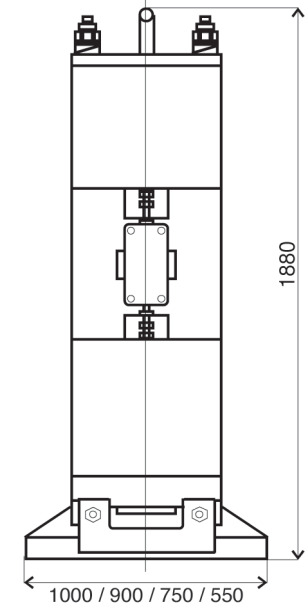
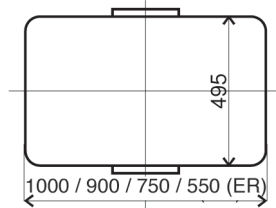
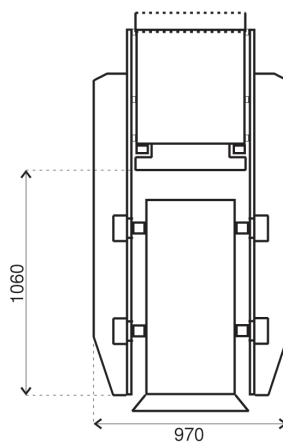


New adjustable pile guide :



Leg pile guide for max 315 mm

New model adjustable from 100 to 370 mm



Rectangular anvil



Noise abatement cover available for all hammers



PAJOT 3600 HAMMERS

SPECIFICATIONS

Approx. weight (without guide)	3 600 kg
Approx. weight (with leg guide).	4 700 kg
Impact energy at 8 bars	2 514 kg.m
Blow rate	160 BPM
Air required flow rate	25 000 to 30 000 l./minute
Hose diameter	50 mm

This hammer can be fitted with :

- :::: 1 rectangular anvil
- :::: 1 square anvil
- :::: Under water job



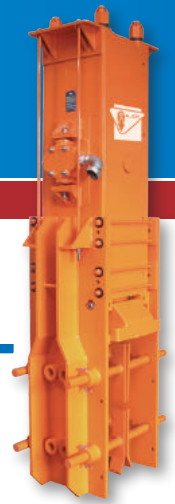
FURTHER INFORMATIONS

Maximum practical load able to be exerted on a pile : 95 t.

Work capacity in an medium ground :

::::: **Double sheet piles,**
18 to 20 meters in ground

::::: **Open tubes diam. 350 mm,**
18 meters in ground

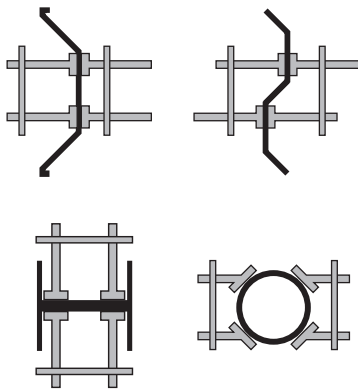


PAJOT 3600 HAMMERS

EQUIPMENTS

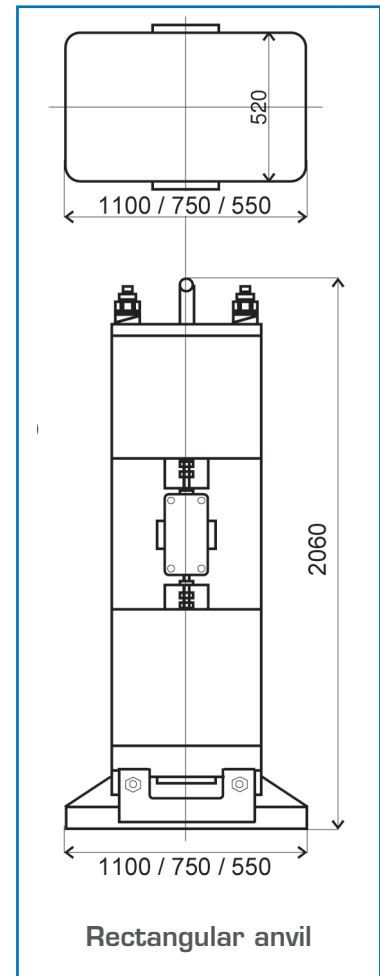
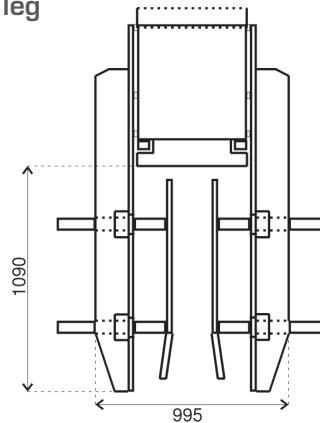
Specials guides on request, contact us

Adjustable leg guide :

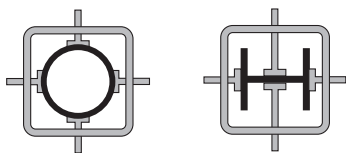


Adjustable leg guide

for small width sheet pile 600 mm and double sheet pile or H from 260 mm inside.

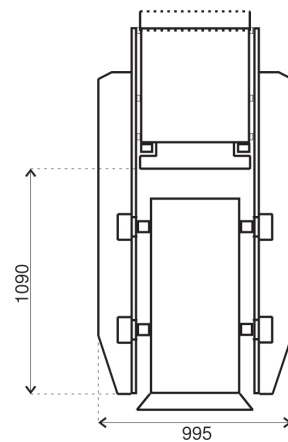


New adjustable pile guide :



Leg pile guide for max 450 mm

New model adjustable from 100 to 510 mm



Contact us for special guide of tubes \varnothing 500 to 900 mm (special guide with spreader plate).

Noise abatement cover available for all hammers



NEW CYLINDRIQUE HAMMER PAJOT 4 200 C

SPECIFICATIONS

Approx. weight (without guide).....	4 273 kg
Approx. weight (with can)	7 000 kg
Impact energy at 8 bar	3 600 kg.m
Blow rate.....	140 BPM
Air required flow rate.....	27 000 to 30 000 l./m
Hose diameter.....	50 mm

This hammer can be fitted with :

- ⋮ 1 Pile guide up to Ø 1 220 mm
- ⋮ 1 sheet pile guide (single or double)
- ⋮ Under water job set-up

SPECIFIC BENEFITS OF THE NEW "C" HAMMERS

- ⋮ Less parts breakage risk
- ⋮ Less troubles and maintenance task
- ⋮ Reducing wear parts consumption
- ⋮ Easier breakdown diagnostic
- ⋮ More reliable and robust set-up
- ⋮ Easier guide system adaptable to all type of profil
(tube, H beam, double and single sheet pile, etc...)
- ⋮ Manufacturing time reduced





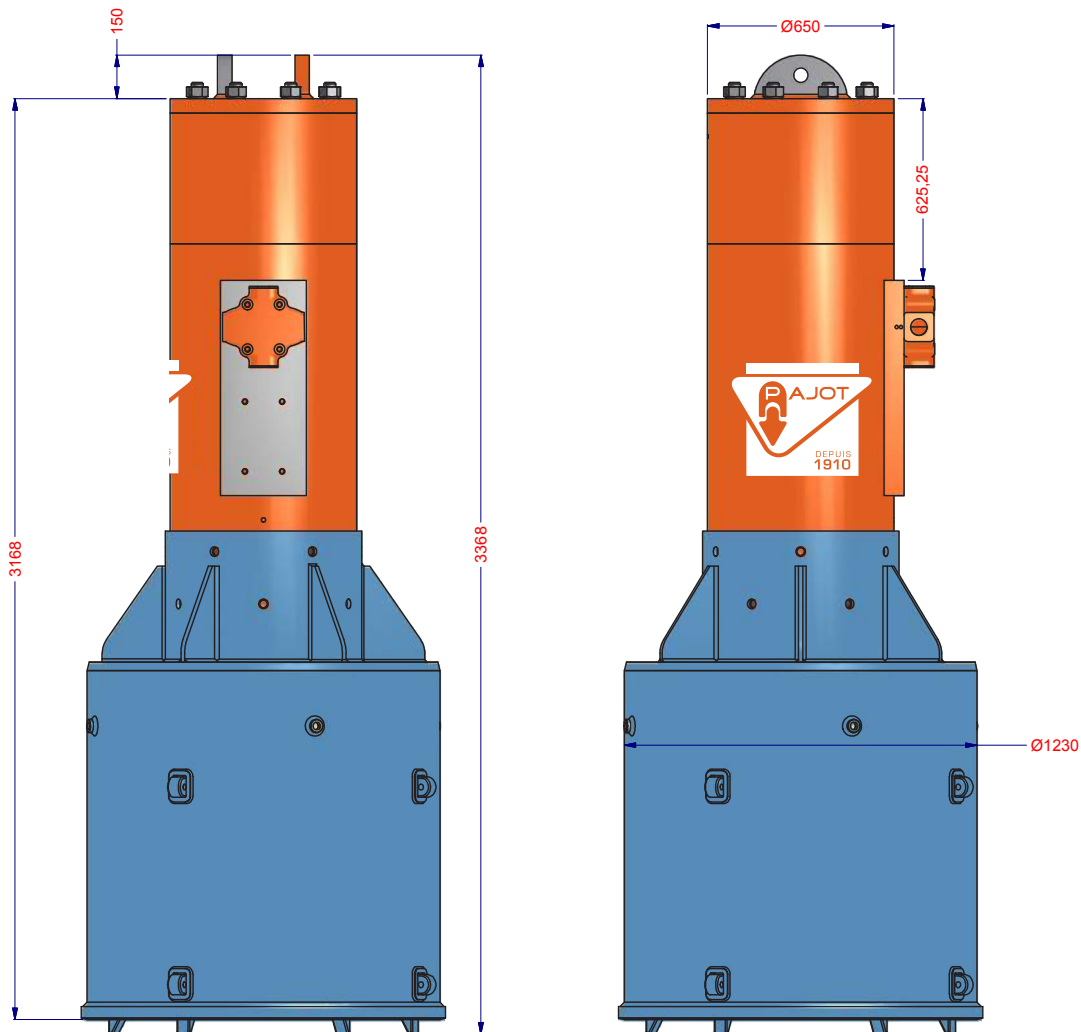
NEW CYLINDRIQUE HAMMER PAJOT 4 200 C

FURTHER INFORMATIONS

Maximum practical load able to be exerted on a pile : 171 tons.

Work capacity in a medium ground :

- ⋮ Sheet pile, 600 mm wide, 20 meters double sheet piles
- ⋮ Open tubes diam. 1 220 mm, 15 meters in ground



NEW CYLINDRIQUE HAMMER PAJOT 5 200 C

SPECIFICATIONS

Approx. weight (without guide).....	4 273 kg
Approx. weight (with can)	7 000 kg
Impact energy at 8 bar	3 600 kg.m
Blow rate.....	140 BPM
Air required flow rate.....	27 000 to 30 000 l./m
Hose diameter.....	50 mm

This hammer can be fitted with :

- ⋮ 1 tube guide up to Ø 1 220 mm
- ⋮ 1 sheet pile guide (single or double)
- ⋮ Under water job set-up

SPECIFIC BENEFITS OF THE NEW "C" HAMMERS

- ⋮ Less parts breakage risk
- ⋮ Less troubles and maintenance task
- ⋮ Reducing wear parts consumption
- ⋮ Easier breakdown diagnostic
- ⋮ More reliable and robust set-up
- ⋮ Easier guide system adaptable to all type of profil
(tube, H beam, double and single sheet pile, etc...)
- ⋮ Manufacturing time reduced





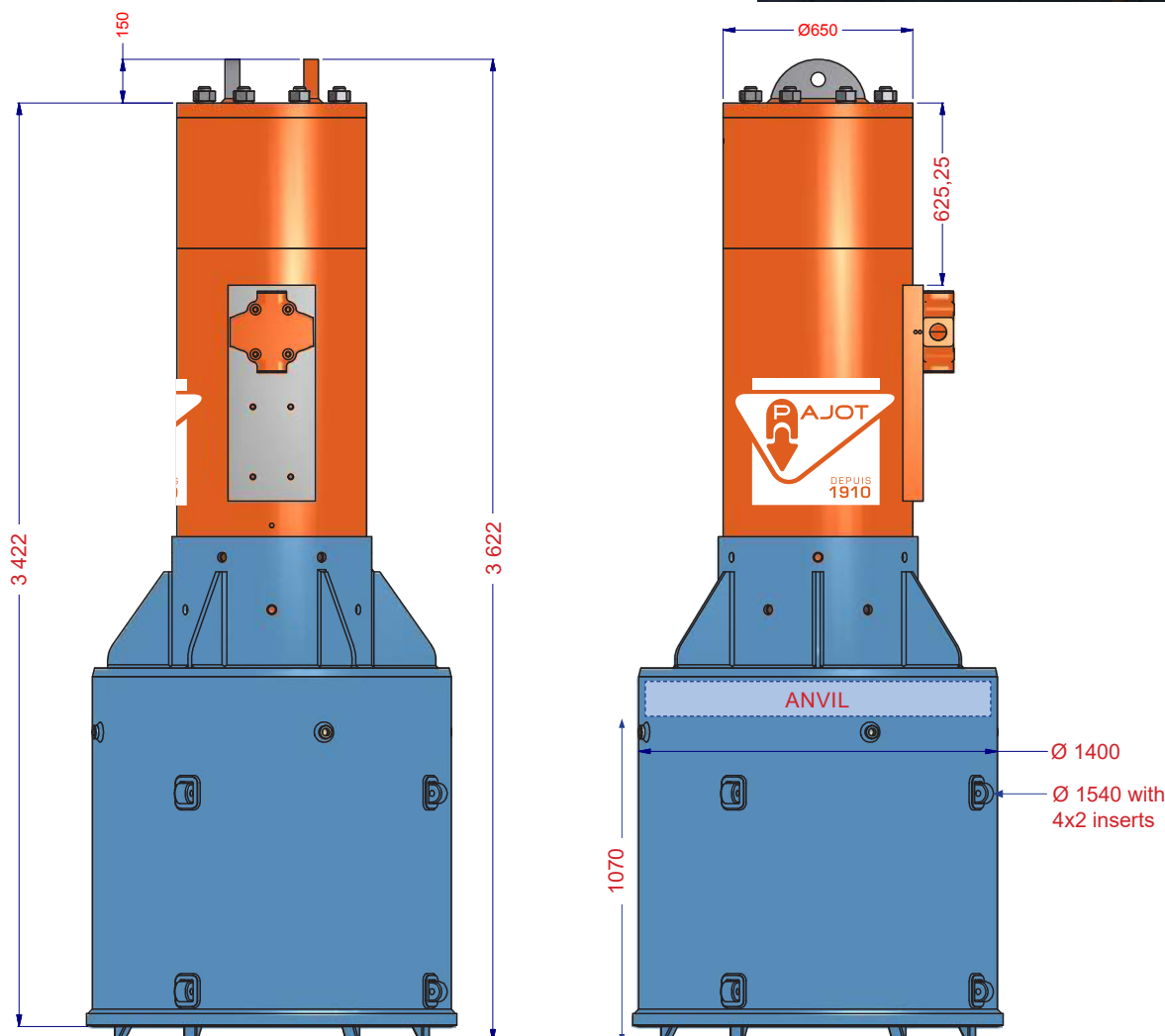
NEW CYLINDRIQUE HAMMER PAJOT 5 200 C

FURTHER INFORMATIONS

Maximum practical load able to be exerted on a pile : 247 tons.

Work capacity in a medium ground :

- ⋮ Sheet pile, 700 mm wide, 20 meters double sheet piles
- ⋮ Open tubes diam. 1 220 mm, 20 meters in ground

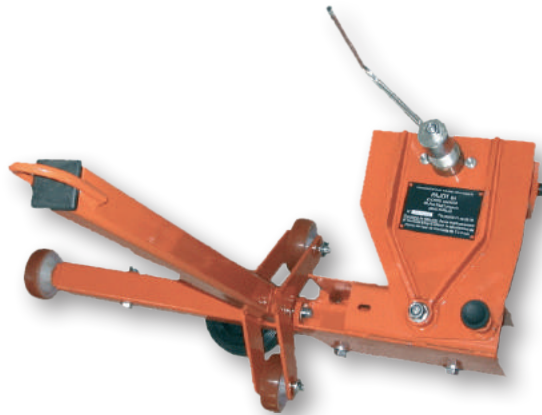


SHEET PILE THREADER PAJOT

The PAJOT sheet pile threading system is designed to insert sheet piles into one another easily to form a curtain wall, whatever the weather. They dispense with the need to post an operator at a height of several meters.

The system is risk-free and easy to set up from the ground. Engagement entails simply pulling on a rope.

The threading system fits every profile, by simply, changing one part.



SECURITY

The PAJOT thrower replaces "the performer on the flying trapeze" one can sometimes find at the very top of the piles, several meters high. The handling of the thrower at ground level entails no risk.

TIME SAVING

This search of pilling locks coincidence, the classic way, is long and tedious, all the more when the pile height is important. The PAJOT thrower reduces these operations to a simple pull on a rope end.

SIMPLICITY

The PAJOT thrower is a very simple design and adaptable for any work site. One wrench size permits all maintenance and adjusting operations.

ALL WEATHER OPERATION

Device simplicity and pile preparation permit to insure engaging under any weather condition.

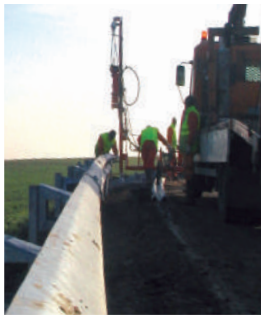
ADAPTATION TO ALL PILES

Only one adaptor piece needs to be changed depending on the piles used. Carriage and clamping vice are the same in all cases.

SAFE HANDLING

The PAJOT thrower is used in all positions with respect to sheet. It can be put apart with a simple pivoting of the clamping vice the clamping thrower at the bottom of the pile is associated with a pilot which insures a safe fastening.

AIR GUARDRAIL POST PILE DRIVER PAJOT SPR 108



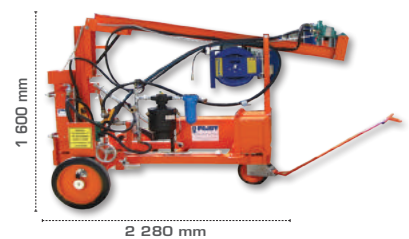
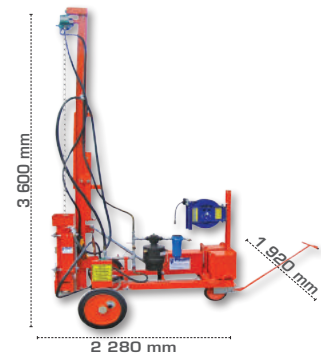
MAIN ADVANTAGES

- ⋮ Verticalness adjusting in three dimensions
- ⋮ Articulated leader jacking system which the lifting can be made by 1 man
- ⋮ 500 mm wheels, mounted on bearings ball (fusegoes up on bearing ball) special tire for rolling without effort guardrails, even those of type A
- ⋮ Pneumatic equipment : Air line with valve, 1" line lubricator with water decantor and exit for tool's
- ⋮ Compressed air pulley block with air progressive remote control with emergency system, within reach of driver's hand, lifting 500 kg
- ⋮ 1 translation engine with air progressive advancing and a blocking engine in the two ways (security, to shut off air and the brake stay blocked)
- ⋮ 1 Level indicator, 1 tool's box and one hand break (pneumatic in option)



SPECIFICATIONS

Total weight without hammer : 850 kg
 Max. height under PAJOT
 AIR HAMMER 300 :2350 mm
 Leader stroke : 1150 mm
 Leader adjust in 3 dimensions
 Designed for PAJOT AIR HAMMER 115,
 160, 270 et 300 kg



OPTIONS

- 8 liters lubricator tank
- Progressive remote control on moving motor
- Leader stroke > 1200 mm
Contact us
- Hose derouler 10, 15 ou 20 meters

HAMMER to fit on SPR 108	115	160	270	300
Energy (kgm/coup)	47	80	96	110
Flow needed (m ³ /min.)	2,2	3	3,5	3,5
Blow/min.	500	450	400	420
Body dimensions in mm	970 x 136 x 136	990 x 160 x 160	1050 x 200 x 200	1250 x 175 x 175
Hose diameter in mm	25	25	25	25

USED PILEDRIVER

Visit our web site www.pajot.com and click on this picture to find all our used equipment :

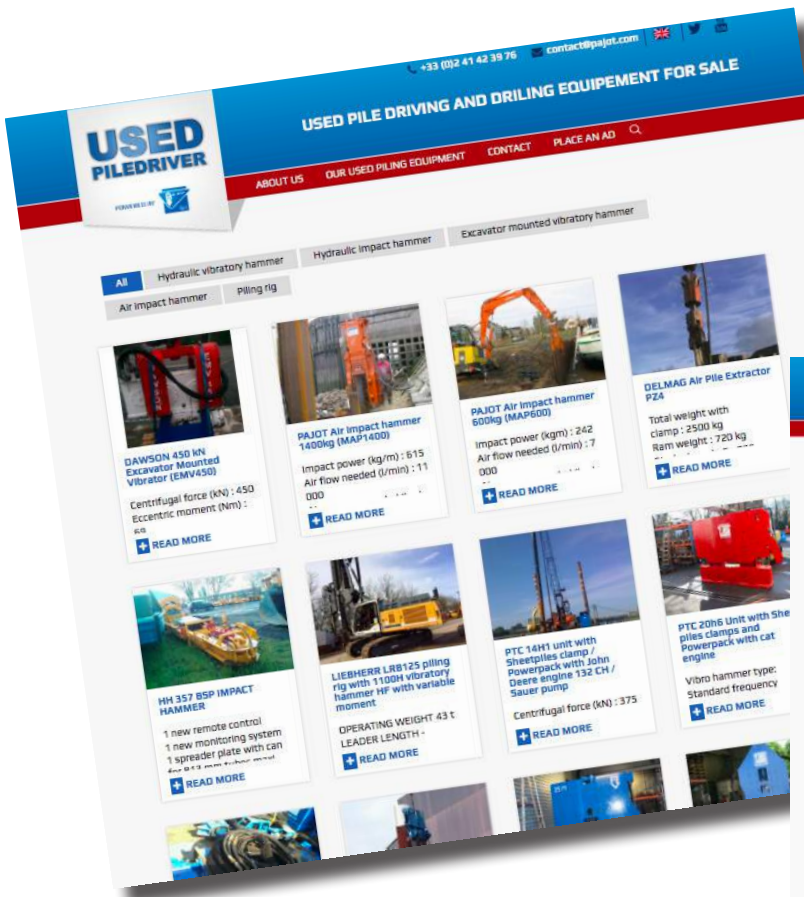
- ⋮⋮⋮ Hydraulic vibratory hammer
- ⋮⋮⋮ Hydraulic impact hammer
- ⋮⋮⋮ Excavator mounted vibratory hammer
- ⋮⋮⋮ Air impact hammer



USED EQUIPMENT

USED PILEDRIVER

CLICK HERE
to benefit from our used equipment sold as is or
reconditioned with a warranty



USED PILEDRIVER
USED PILE DRIVING AND DRILLING EQUIPMENT FOR SALE

ABOUT US | OUR USED PILING EQUIPMENT | CONTACT | PLACE AN AD

Hydraulic vibratory hammer | Hydraulic impact hammer | Excavator mounted vibratory hammer

All | Air impact hammer | Piling rig

- DAWSON 450 KN Excavator Mounted Vibrator (EMV450)**
Centrifugal force (kN) : 450
Eccentric moment (Nm) : 600
[READ MORE](#)
- PAJOT Air Impact Hammer 1400kg (MAP1400)**
Impact power (kg/m) : 615
Air flow needed (l/min) : 11 000
[READ MORE](#)
- PAJOT Air Impact Hammer 600kg (MAP600)**
Impact power (kg/m) : 242
Air flow needed (l/min) : 7 000
[READ MORE](#)
- DELMAG Air Pile Extractor P24**
Total weight with clamp : 2500 kg
Ram weight : 720 kg
[READ MORE](#)
- HH 357 BSP IMPACT HAMMER**
1 new remote control
1 new monitoring system
1 spreader plate with can
[READ MORE](#)
- LIEBHERR LRB125 piling rig with 11000l vibratory hammer HF with variable moment**
OPERATING WEIGHT 43 t
LEADER LENGTH -
[READ MORE](#)
- PTC 14H1 unit with Sheetpiles clamp / Powerpack with John Deere engine 132 CH / Sauer pump**
Centrifugal force (kN) : 375
[READ MORE](#)
- PTC 20h6 Unit with She piles clamps and Powerpack with cat engine**
Vibro hammer type: Standard frequency
[READ MORE](#)



USED PILEDRIVER
USED PILE DRIVING AND DRILLING EQUIPMENT FOR SALE

ABOUT US | OUR USED PILING EQUIPMENT | CONTACT | PLACE AN AD

You are here > Our equipments > Air Impact Hammer > PAJOT Air Impact Hammer 1400kg (MAP1400)

PAJOT AIR IMPACT HAMMER 1400KG (MAP1400)

This Pajot 1400 air hammer is highly efficient pile driving machine used for PILE DRIVING in variety of practice (sheet piles, tubular, in piles or wood piles). Very simple to use, plug and play!

This is solution is perfect to finish to drive a profile when the vibro come to failure.
With this hammer we can provided bearing load capacity table (see with this hammer)

Equipment:

- Air hammer PAJOT 1400
- Subtractor 1 t 2
- No guide (see request following profile to drive)

Year of manufacture: 1994

Counter hours: 15 000 h

Price excl taxes: 15 000 €

Location: ARIENS-LEZ-PRANDEZ

Technical details:

- Impact power (kg/m): 615
- Air flow needed (l/min): 11 000
- Air pressure needed (bar): 6

Option:

- Shimlock guide
- Subtractor
- Anti
- Flare

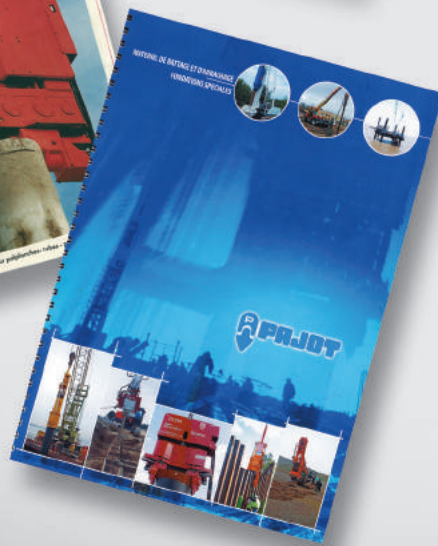
[CONTACT US FOR THIS EQUIPMENT](#)

Our videos
Air hammer PAJOT 1400



WWW.PAJOT.COM

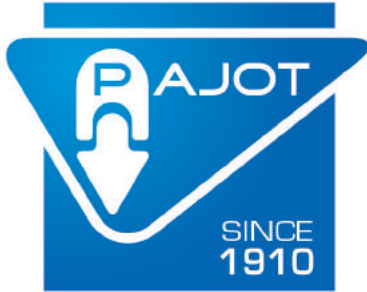
A FAMILY story
for more than
one century...



...for its most
customer satisfaction

(100% of our client would recommend us)*

*Study realised between novembre 2013 and december 2014 after customer order.



WWW.PAJOT.COM



More informations on
WWW.PAJOT.COM

NEWS

TECHNICAL
LITERATURE

PHOTOS

VIDEOS



DOWNLOADABLE
DOCUMENTATIONS



**EXPLOITATION
DES ETS A PAJOT**

Z.I La Croix Cadeau
33, rue Paul Langevin
49240 AVRILLÉ - FRANCE
Tél. : +33 (0)2 41 42 39 76
Fax : +33 (0)2 41 42 39 80
contact@pajot.com
www.pajot.com



WWW.PAJOT.COM

Represented by :



EXPLOITATION DES ETS A PAJOT

Z.I La Croix Cadeau - 33, rue Paul Langevin - 49240 AVRILLÉ - FRANCE
Tél. : +33 (0)2 41 42 39 76 - Fax : +33 (0)2 41 42 39 80
contact@pajot.com - www.pajot.com

The information included in the brochure are not contractual.