

▼ From left to right: **ATM-4, ATM-9, ATM-2**



- Enerpac ATM-Series tools rectify twist and rotational misalignment quickly, safely, and without the need for an external power source
- Appropriate for use on most ANSI, API, BS and DIN flanges
- No slings, hooks or lifting gear required
- Can be installed and used in any position (horizontally or vertically)
- Portable, lightweight design enables easy transport and use, even in remote locations

ATM Series

Minimum Bolt Size:

.63-1.24 inches

Flange Wall Thickness:

.55-9.00 inches

Maximum Lifting Force:

1-10 tons



Adjustable Reach

The highly adjustable reach of the wing and drop leg on the **ATM-4** and **ATM-9** allows precise alignment.

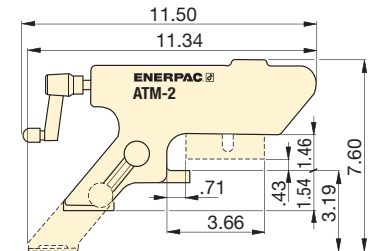


ATM-9 Hydraulics

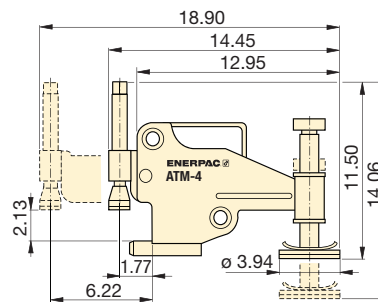
Includes cylinder, P-142 two-speed hand pump and 6-ft long hose (HC-7206C).

All dimensions shown in inches.

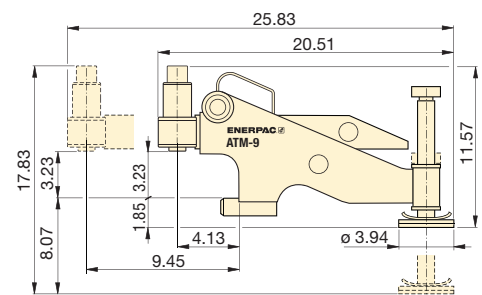
ATM-2



ATM-4



ATM-9



▼ The compact **ATM-2** is actuated by simply hand turning the crank.



Maximum Lifting Force (ton)* (kN)*	Model Number	Minimum Bolt Size**		Flange Wall Thickness (max)		Weight (lbs)	
		(in)	(mm)	(in)	(mm)		
1	10	ATM-2	.63	16	.55 - 3.29	14 - 82	3.5
4	40	ATM-4	.95	24	1.18 - 5.23	30 - 133	19
10	90	ATM-9**	1.24	31,5	3.66 - 9.00	93 - 228	32

* At 10,000 psi maximum operating pressure.

** ATM-9 includes an Enerpac hand pump and hydraulic hose (gauge and adaptor sold separately). ATM-9 weight includes tool only.