

Postmaster & SlabBlaster



PALADIN LIGHT CONSTRUCTION



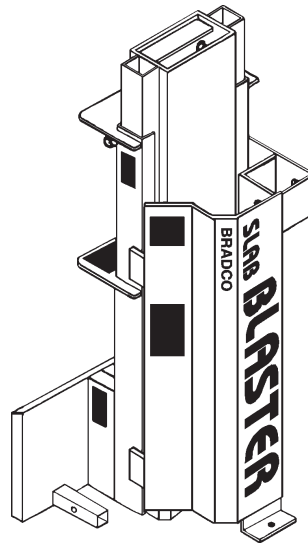
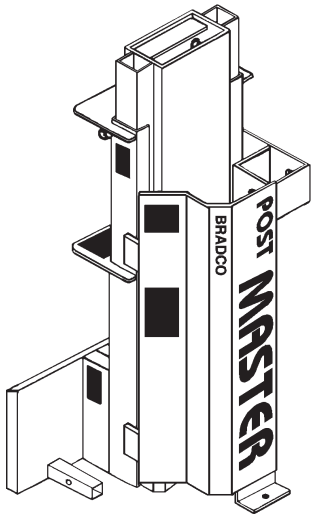
FEATURES:

- two models available:
8000 series and 9000 series
- designed for smooth operation
with no shock load
- ballast easily added up to
700 lbs
- up to 50 strokes per minute
- SlabBlaster breaks up to
10 sq ft per minute
- Postmaster will place up to
60 posts per hour
- 2 year limited warranty

Postmaster & SlabBlaster SPECIFICATIONS

POSTMASTER & SLABBLASTER	8000 Series	9000 Series
length	48" (121 cm)	48" (121 cm)
width	24" (61 cm)	24" (61 cm)
height	64" (163 cm)	90" (229 cm)
length of stroke	36" (91 cm)	56" (142 cm)
hammer weight Postmaster	275 lbs (125 kg)	275 lbs (125 kg)
hammer weight Slabblaster	440 lbs (200kg)	440 lbs (200 kg)
strokes per minute	50	50
minimum hydraulic requirements	12 GPM (45 LPM) 2000 PSI (136 BAR)	12 GPM (45 LPM) 2000 PSI (136 BAR)
mounting - skid-steer	universal	universal
posts - (wood & steel)	3" - 8" (8-20 cm)	3" - 8" (8-20 cm)

**T-post & H beam adapter available for Postmaster



Specifications and design are subject to change without notice and without liability, therefore, whenever applicable specifications are in accordance with SAE standards.

POSTMASTER

- designed for smooth operation with no shock load back to skid-steer
- easy alignment of posts
- up to 60 posts per hour depending on soil
- up to 50% faster than conventional methods
- one person operation
- doesn't require additional hydraulic plumbing
- ballast easily added up to 700 lbs
- round, square, H-beam heads available for wood or steel posts (T-post adapter also available)
- does not mushroom post
- optional post grapple
- 2 year limited warranty

SLABBLASTER

- designed for smooth operation with no shock load or vibration transferred to skid-steer
- quiet & clean
- up to 50 strokes per minute
- 4-5 times more productive than most hydraulic concrete breakers
- standard auxiliary hydraulics
- ballast easily added up to 700 lbs
- breaks up to 10 sq. ft. per minute depending on thickness of concrete & experience
- no tank return line required
- easily cracks tough concrete down to the footing
- 2 year limited warranty