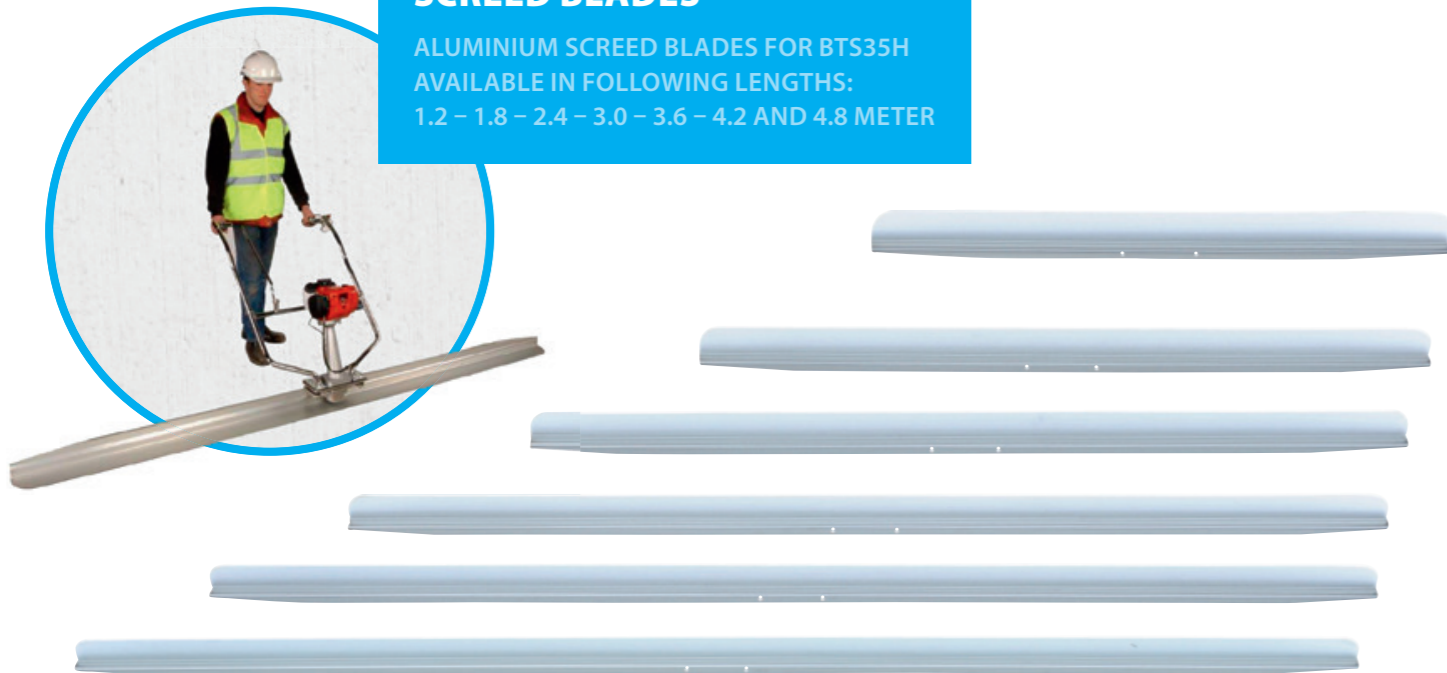


SCREED BLADES

ALUMINIUM SCREED BLADES FOR BTS35H
AVAILABLE IN FOLLOWING LENGTHS:
1.2 – 1.8 – 2.4 – 3.0 – 3.6 – 4.2 AND 4.8 METER



DON'T FORGET TO ASK ABOUT OUR
POWER TROWELS
AND CONCRETE IMMERSION VIBRATORS



WORLD BEATING PRODUCT LINE

WORLD
CLASS
QUALITY



CONCRETE VIBRATORY SCREED
LEVELLING MACHINES



DEALER

BETON TROWEL n.v.

tel. +32 (0)52 315 350

tel. +32 (0)52 315 351

fax +32 (0)52 303 739

info@betontrowel.com

www.betontrowel.com

Nijverheidsstraat 11

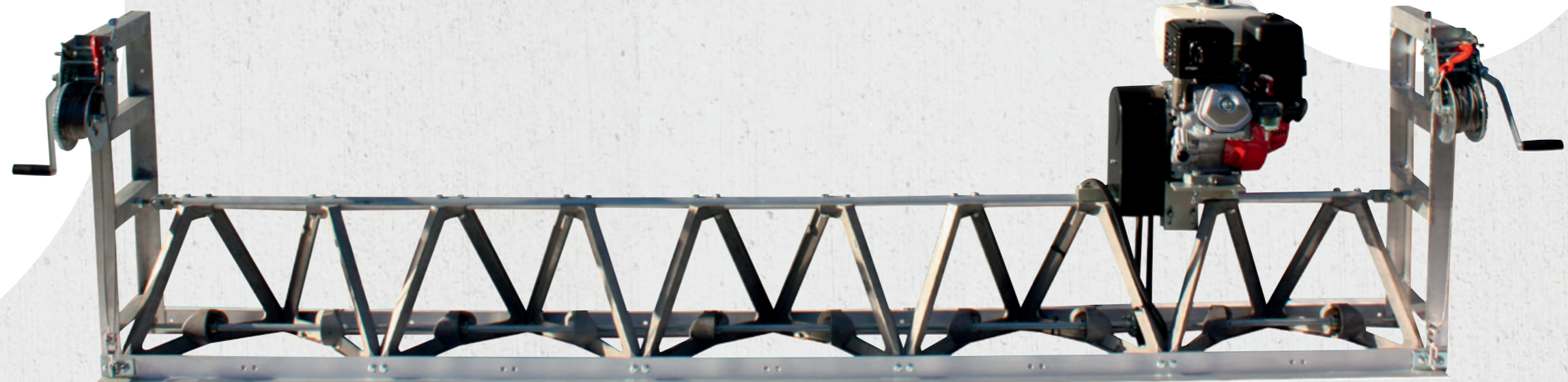
B-1840 Londerzeel - Belgium





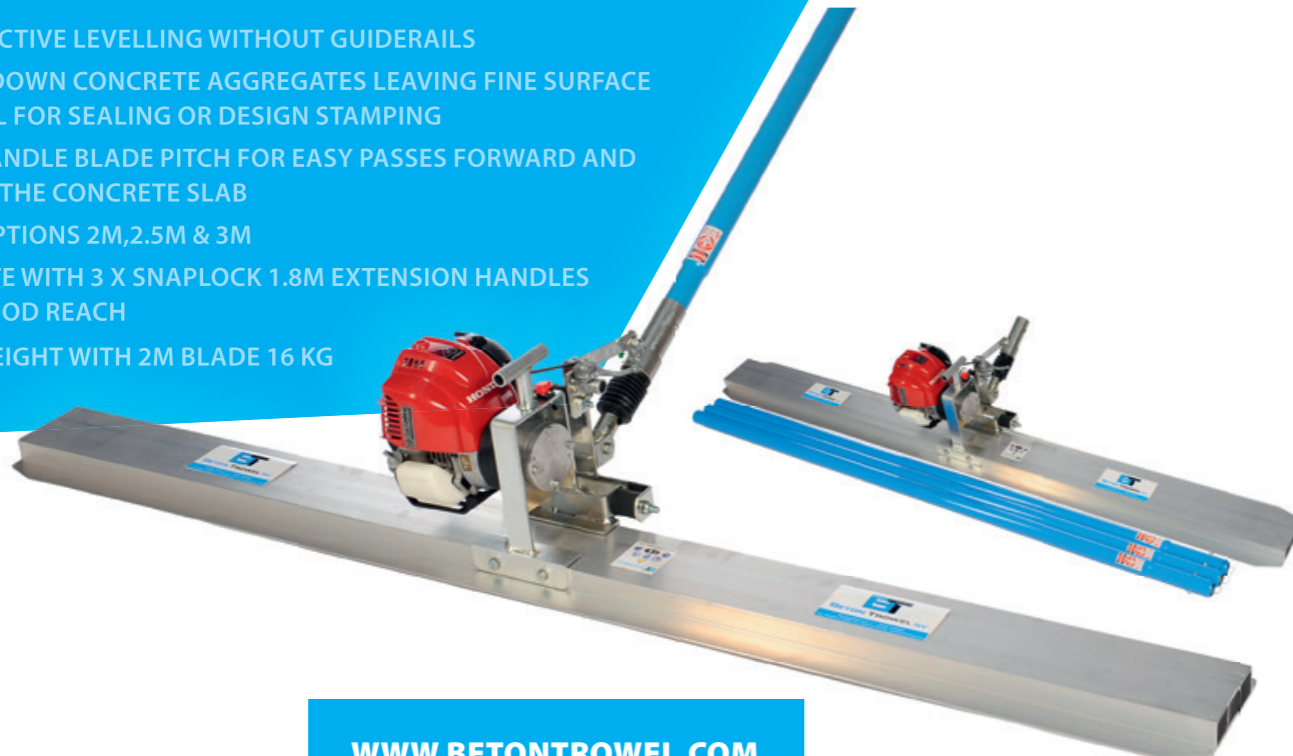
BETON WIDE BAY TRUSS SCREED BT405

- BUILT IN EASY TO ASSEMBLE SECTIONS TO A MAXIMUM LENGTH OF 15M
- ALL ALUMINUM CONSTRUCTION WITH UNIQUE CAST A FRAMES GIVING STRENGTH AND RIGIDITY
- BOLTED FRAME CONSTRUCTION ELIMINATES WELD FAILURE AND ALLOWS EASY ALIGNMENT AND LOW COST REPLACEMENT OF DAMAGED PARTS
- POWERFUL COMBINATION OF VIBRATION FREQUENCY AND AMPLITUDE FOR EXCELLENT CONSOLIDATION AND VIBRATION OF LOW SLUMP CONCRETE AT DEPTH
- HEAVY DUTY WINCHES FOR EASE OF OPERATION
- UNIQUE VIBRATION SYSTEM OF NON-CAPTIVE ECCENTRIC SHAFTS
- FLOOR ACCURACY OF PLUS OR MINUS 3MM ACROSS THE WHOLE FLOOR (SUBJECT TO CORRECT SETTING UP OF THE FLOOR RAILS AND MACHINE)
- FINEST JAPANESE SEALED BEARINGS FOR LONG LIFE AND TROUBLE FREE OPERATION
- POWERED BY 9 HP HONDA ENGINE. POWER SECTIONS IN 2.54M AND 3.15M
- SECTIONS AVAILABLE IN LENGTHS OF 0.76M, 1.52M, 2.54M & 3.15M



BETON VIBRATAMP BULLFLOAT VTB2000

- FOR EFFECTIVE LEVELLING WITHOUT GUIDERAILS
- PUSHES DOWN CONCRETE AGGREGATES LEAVING FINE SURFACE MATERIAL FOR SEALING OR DESIGN STAMPING
- TWIST HANDLE BLADE PITCH FOR EASY PASSES FORWARD AND BACK ON THE CONCRETE SLAB
- BLADE OPTIONS 2M, 2.5M & 3M
- COMPLETE WITH 3 X SNAPLOCK 1.8M EXTENSION HANDLES FOR A GOOD REACH
- TOTAL WEIGHT WITH 2M BLADE 16 KG



WWW.BETONTROWEL.COM

BETON EUROSCEED BTS35H

- FAST AND EFFICIENT WAY TO SCREED CONCRETE
- CAN BE USED WITH RAIL FORMS BUT LIGHT ENOUGH FOR FREE FLOATING OVER THE CONCRETE
- FULLY ADJUSTABLE HANDLES FOR MAXIMUM OPERATOR COMFORT AND EASE OF CONTROL
- THE COMBINATION OF HIGH FREQUENCY VIBRATION AND CURVED BACK OF BLADE ROLLS BACK THE CONCRETE FOR A PERFECT LEVEL
- VIBRATION BRINGS FINE MATERIAL TO THE SURFACE READY FOR FINISHING OR TEXTURE
- RELIABLE DRIVE SYSTEM WITH CLUTCH FOR GENTLE POWER TAKE UP. NO FLEXIBLE SHAFTS TO BREAK.
- BLADES INTERCHANGEABLE WITH OTHER LEADING MAKE UNITS

