



FALLSDELL PTY. MACHINERY LTD.

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STOCKLIST
FEB / MARCH / APRIL 2011

ATTENTION: Chief Engineer Chief Chemist Gen Manager Buyer

**Visit us at Auspack 2011, 22nd-25th March
Melbourne Convention and Exhibition Centre – Stand No. 424**



1. FORBERG MIXER "Model 750T"

1. FORBERG MIXER "Model 750T"

Stainless Steel contact parts as well as frame, 2 x 350 mm diameter x 1300mm long paddle mixing chambers, 11 KW geared motor main drive with 2 x 4 KW drive motors for the top lump breakers. Stainless steel spray bar and air operated bottom clam shell dump doors, 3 phase. 10000

2. HIGH SPEED MIXER "TK Fielder"

Model PMA 600 2Gi, 600 Ltr capacity, complete with granulation chopping blade, 860mm dia opening with a 1200mm dia x 300mm deep straight wall and overall of 600mm high, 200mm dia side outlet, hinged swing out lid, all stainless steel wetted parts. 9220

3. HIGH SPEED MIXER "TK Fielder"

200 Ltr capacity approx, complete with granulation chopping blade, 940mm dia x 250mm sidewall, 200mm x 300mm side outlet, hinged lid, all stainless steel wetted parts, complete with 1270mm x 1220mm platform with handrails, 3 phase. 9896

4. DIOSNA

355mm dia x 225mm deep bowl, V25 model, stainless steel wetted parts, full controls, 3 phase. 9761

5. MACKIES TYPE RIBBON MIXER "Mackies"

550 Ltr total capacity, 1350mm long x 840mm wide x 610mm deep overall, stainless steel bowl, twin shaft unit with single ribbon spirals, individual 2.2kw motors with a max speed of 88rpm, air actuated end discharge, all stainless steel, 3 phase. 10009

NEW STAINLESS STEEL VAT, BUCKETS, JUGS, DIPPERS, SCOOPS, FUNNELS, MEASURES, BALL AND BUTTERFLY VALVES, PIPE AND TUBE FITTINGS, ETC

6. STAINLESS STEEL RIBBON MIXER

1000 Ltr capacity, 1540mm long x 940mm wide x 600mm deep, dimple jacketed, insulated and sheathed, double spiral ribbon, 4kw motor, 150mm outlet with valve. 8913

7. RIBBON MIXER "Fallsdell"

500 Ltr capacity, 1830mm long x 690mm wide x 838mm deep, double spiral ribbon, dimple jacketed with a 1140kpa working pressure, 200 degrees celsius, stainless steel, complete with an open throat 3kw "MONO" Model ccc2m2r4/t pump with mechanical variable speed and 50mm outlet. 8852

8. RIBBON MIXER

300 Ltr capacity, 1210mm long x 560mm wide x 680mm deep, stainless steel, double spiral, hinged safety grate and hinged lid, 150mm centre bottom outlet, 10hp motor, 3 phase. 10003

9. RIBBON MIXER

2700 Ltr capacity, 1220mm wide x 2390mm long x 1360mm deep, approx 18kw, 3 phase geared motor, stainless steel wetted parts, double spiral, removable lids and safety grates, centre bottom outlet with "gemco" pneumatic valve, complete with control panel with full controls. 10006



9. RIBBON MIXER

10. RIBBON MIXER

250 Ltr capacity, 650mm wide x 830mm long x 700mm deep, centre bottom outlet with side return, hinged lid, mobile, on/off controls, 3 phase. 9991

NEW RIBBON-BLADE MIXERS FOR POWDERS, SLURRIES OR LIQUIDS IN CARBON OR STAINLESS STEEL EFFECT, STANDARD MODELS FROM 2 TO 200 CU. FT. LARGER SIZES OR SPECIAL TYPES BUILT TO ORDER

11. RIBBON BLENDER "Baker Perkins"

200 Ltr capacity, 545mm x 850mm x 800mm deep stainless steel bowl, single spiral, driven by a 5hp motor through a gearbox with a final speed of 30rpm, 3 phase, fitted with timer, stop/start controls and safety cut offs, with a 75mm dia outlet, unit is suitable for vacuum. 8240

12. RIBBON MIXER

Approx 175 Ltr capacity, 900 x 500 x 550mm deep stainless steel bowl, double spiral, with a 150mm dia side bottom outlet, with safety grill, driven by a 2.2kw 1400rpm, 3 phase motor. 8365

13. V BLENDER "Tanner"

950mm dia x 1340mm long straight wall, 2 x 550mm manways, 200mm outlet, all stainless steel parts. 8847

An Invitation for our Customers to join our **free**
2011 RUGBY LEAGUE TIPPING COMPETITION



FREE TO JOIN



PRIZES TO WIN

See inside for details

Phone: 612 9791 0933 Fax: 612 9791 0837 Email: sales@fallsdell.com.au Web: www.fallsdell.com.au

14. PADDLE MIXER

300 Ltr Capacity, 620mm wide x 720mm long x 900mm deep, stainless steel, 5.5kw motor, bombay door discharge, full controls and sieve. 8914

15. NAUTA MIXER "Shinko-Vrieko"

100 Ltr capacity, 800mm dia x 1100mm deep, model SV001 V-1, 110mm outlet with valve, 1.750 rpm, 1.6kw. 2 available. 8916

16. LABORATORY NAUTA MIXER "Hosokawa"

4 Ltr capacity, all stainless steel. 8825

17. SIGMA MIXER "Baker Perkins"

50 Ltr capacity, all stainless steel wetted parts, 465 x 365, 385 deep chamber, hydraulic tilt, hinged lid, Radicon gearbox, steam jacketed unit with current pressure ticket. A1 cond. (requires an approx 18.kw @ 1400rpm motor). 3929

18. SIGMA MIXER

4.5 Ltr capacity, 170mm x 200mm x 140mm deep bowl, jacketed bowl, tipping bowl, driven by a 2hp motor with a final speed of 64rpm, stop/start controls. 8164

19. MIKRO PULVERISER AND DUST COLLECTOR

Model AP-B pulveriser with auger feed, quantity of screens, mobile unit, all stainless steel wetted parts, complete with Hosokawa Model DR 60 Dust Collector. 8345

20. MICRO PULVERISER "Hosokawa"

Model 1DH, complete with a 5hp, 2880rpm 3 phase motor, start/stop controls, auger screw in feed, variable speed. 2 available. 8507

21. FITZMILL "Apex"

Set up with a 150mm x 280mm chamber, all stainless steel wetted parts, complete with infeed chute/or vacuum transfer, swinging hammers/knives, 140mm x 230mm outlet, 800mm high, on/off controls, adjustable speed, and mounted on a mobile trolley with a 5.5Kw motor in a stainless steel enclosure. 3 available. 7498



22. CONE MILL "Kek"

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Model 540, 540mm dia cone driven by a 15kw, 3 phase motor, all stainless steel wetted parts. In good condition.

23. CONE MILL "Kek"

Model 220, with a 220mm dia chamber, 150mm dia inlet and a 300mm dia outlet, approx. 4kw motor. A1 cond. 5618.

24. VIBRATORY SIEVE "Russell"

510mm dia deck, flameproof motor, all stainless steel construction set-up on castors. 2 available. 2833

25. VIBRATORY SIEVE "Kason"

570mm dia, upper and under outlets, stainless steel wetted parts, 3 phase. 9964

26. ROTARY SIEVE

With a 500mm dia x 1150mm long stainless steel chamber and a 400mm dia screen, inlet chute of 240 x 200 and then fed through an Auger screw, outlet size of 900 x 500, 3 phase, all stainless steel parts. 8685

27. ROTARY SIEVE

4hp, 1440rpm, 280mm dia x 900mm long screen size, stainless steel, 265mm dia inlet, 400mm x 380mm outlet, 3 phase, complete with 5 screens, 1 x 10mm, 1 x 5mm, 1 x 3mm, 1 x 2mm, 1 x 1.5mm. 10005

28. VIBRATORY SIEVE "Sweco"

1150 mm dia, model JS48566, stainless steel wetted parts, 1.85kw, 1410 rpm, over and under outlets, 3 phase. 9980

NEW DRUM ROLLERS AND TUMBLER ROTARY MIXERS

29. AUGER FILLER "Alite"

Complete with stainless steel wetted parts, single head, 3phase. 9974

30. AUGER FILLER "Alite"

Complete with stainless steel wetted parts, single head, driven by a 2hp 3 phase motor, mobile. 7882

31. ROTARY AUGER FILLER "Hamano"

Unit is set up with a stainless steel hopper and feed auger feeding product in to the stainless steel Auger Filler hopper, rotary unit set up with stations, single head fill, mounted with a 100mm wide x 1250mm long conveyor, full control panel. 7992

NEW STAINLESS STEEL TROLLEYS AND TABLES, STANDARD SIZES OR MADE TO MEASURE, VARIOUS OPTIONS INCLUDING DRAWERS AND CASTORS

32. COMITROL PROCESSOR "Urschell"

2100 model, recommended for flaked and formed meat applications, VFD screw feed assist, agitator 40hp impeller motor, 3 phase. 9941

33. DICER "Urschel"

CD model, set up with 3 mm slice with 24 cross cut knives, stainless steel wetted parts, complete with hopper and vibratory feed shoot, 3 phase. 8951

34. SLICER "Urschel"

Model CD-A, setup for 6mm slices, this unit produces clean-cut, uniform pieces in the small to intermediate size range. The machine can handle a wide variety of products such as raw or brined citrus peel, certain nut meats, clams, onions, peppers, dried prunes and raisins, these units feature continuous operation for uninterrupted production, all stainless steel units, 3 phase, mobile and in A1 Cond. 6731

35. FINISHER / PULPER "Brown"

Model 202, paddle type, stainless steel, 7.5kw motor, 330mm dia x 920mm long screen, mounted on frame with 2 x 450mm wide x 1700mm long platform with handrails. 9888

36. FINISH / PULPER "Brown"

Model 2503, screw extraction type, stainless steel, 7.5kw motor, 330mm dia x 920mm long screen. 9889

NEW "FALLSDELL" EMULSIFIERS, INLINE AND BATCH TYPE, ALL STAINLESS STEEL WETTED PARTS, .75KW TO 11KW AVAILABLE

37. VACUUM MIXING VESSEL "Fryma"

Model MZM/V500, complete with a 500 Ltr working capacity, conical vacuum mixing tank with a top entry paddle type stirrer, feeding to an inline tooth colloid mill, complete with vacuum pump, hydraulic lid and power pack, stirrer is a 2.2kw 46 rpm mixer with a 3 phase motor, all stainless steel wetted parts. 8391

38. VACUUM MIXING VESSEL "Koruma"

DH-V model 140/200 approx, 150 Ltr working capacity, steam jacketed and full vacuum rated scrape surface, all stainless steel wetted parts, complete with 2 x mobile holding tanks. 9789

39. JACKETED VACUUM MIXING VESSEL "Fryma"

Model MZM/VK750, complete with a 750 Ltr working capacity, conical jacketed, vacuum mixing tank, feeding to an inline tooth colloid mill, complete with vacuum pump, hydraulic lid and power pack, all stainless steel wetted parts. 8089

40. MIXING VESSEL "Fryma"

Model DT300, 300 Ltr capacity unit, complete with top entry scrape surface variable speed mixer with a speed range of 10-63rpm, and a top entry disperser with a speed range of 300 to 1770rpm, temperature display, jacketed with a pressure of 3 bar, and the vessel with a pressure of 1 Bar with -1 bar vacuum, full controls, complete with vacuum pump, dished bottom with a 50mm dia outlet, lift out head. 8553



41. JACKETED MIXING PAN "Guisti"

41. JACKETED MIXING PAN "Guisti"

1300 Ltr capacity, 1190mm dia x 1410mm deep, 1.5kw motor, scrape surface mixer, halfway steam jacketed rated at 0.55mpa working pressure, hemispherical bottom, hinged lid, centre bottom outlet with side return and 73mm valve, 250mm x 500mm top opening, 3 phase. 10008

NEW STANDARD PORTABLE AGITATORS IN SIZES FROM 1/2 TO 2HP (HI-SPEED) 1400 RPM, SLOW SPEED (400 RPM) AND VARIABLE SPEED, ALSO TURBO, PADDLE OR GATE TYPE STIRRERS BUILT TO ORDER

42. STEAM JACKETED MIXING PAN "Hills & Mills"

800 Ltr capacity, 1200mm dia x 920mm deep, 2 x hinged lids mounted off a centre bridge, hemispherical bottom to a 75mm dia centre bottom outlet, top entry scrape surface mixer, variable speed, mounted on stainless steel tubular legs, mobile, Reg 139U9061, WP 276kpa. 8577

43. STEAM JACKETED MIXING PAN

800 Ltr capacity, 1200 dia x 900mm deep, hemispherical bottom with a 50mm dia outlet, complete with 1/3 lid and safety grille, and a top entry 3hp scrape surface mixer, WP of 90psi. 7654

44. STEAM JACKETED MIXING PAN

600 Ltr capacity, 1080mm dia x 870mm deep, 2 piece hinged lid mounted off a centre bridge, hemispherical bottom with a centre bottom outlet, top entry scrape surface contra rotating mixer with high speed emulsifier, variable speed controls, on/off controls, stainless steel tubular legs, Reg No: 166U377, Wp of 80psi. 8519

45. STEAM JACKETED MIXING PAN "Giusti & Sons"

550 Ltr capacity, 1020 dia x 950mm deep, hemispherical bottom with a centre outlet with flush seating valve, top entry contra rotating scrape surface mixer with 4 speed motor, totally enclosed with bolt down lid and setup for internal pressure of 15 psi and 43psi in the jacket. 8537

46. STAINLESS STEEL JACKETED TANK

Approx 450 Ltr capacity, 820mm wide propeller with 4 blades, hemispherical bottom with 45mm centre bottom outlet, 33rpm, wp of 78psi, reg 130U115. 8944

47. STEAM JACKETED PAN

400 Ltr capacity, 1070mm dia x 730mm deep, hemispherical bottom, manual tilt, pouring lip, mobile, wp of 96psi, reg 105U474. 8935

48. JACKETED MIXING PAN

375 Ltr, 900mm dia x 770mm deep, hemispherical bottom with 75mm centre bottom outlet with valve, safety grate, contra rotating mixers with surface scrapers, twin 2.2Kw motors, hydraulic lift, manual bowl tilt, Reg V111-95, WP 900kpa. 2 available. 8946

49. STEAM JACKETED MIXING PAN

300 Ltr capacity, 880mm dia x 660mm deep, 1/3 hinged lid, pouring lip, manual bowl tilt, hydraulic lift out head, top entry contra rotating scrape surface mixer with high speed emulsifier, hemispherical bottom with a flush seating valve, all stainless steel frame, Wp 97psi. 8520

NEW DIGITAL SCALES FROM LABORATORY TO LARGE BASE PLATFORM SCALES

50. STAINLESS STEEL JACKETED PAN

250 Ltr capacity, 840mm dia x 600mm deep, open top with centre bridge with 2 x hinged lids, complete with internal steam sparge, hemispherical bottom with a 50mm dia outlet with flush seating valve, all stainless steel frame. 8492

51. STEAM JACKETED MIXING PAN "Baldwin"

250 Ltr capacity, 840mm dia x 600mm deep, hemispherical bottom, contra rotating top entry scrape surface mixer, complete with hydraulic power pack and hydraulic lift out head, manual tilt, all stainless steel frame, 97psi. 7157

52. STEAM JACKETED MIXING PAN

100 Ltr capacity, 600mm dia x 550mm deep, hemispherical bottom with a 50mm dia centre bottom outlet, and complete with a top entry contra rotating scrape surface mixer with mechanical variable speed controls, 2.2kw and with an electronic lift out head. 7219

53. STAINLESS STEEL PRESSURE VACUUM MIXING VESSEL "Hills & Mills"

1200 Ltr capacity, 1120mm dia x 1220mm deep straight wall, dished bottom with a 50mm dia outlet, totally enclosed with bolt down lid, top entry anchor type scrape surface mixer, flameproof, WP in the shell of 0.276mpa and 0.007mpa vacuum, WP in Jacket of 0.276mpa, insulated and stainless steel sheathed, REG" 184U2270. 8273

54. STAINLESS STEEL PRESSURE VACUUM MIXING VESSEL "Hills & Mills"

800 Ltr capacity, 920mm dia x 1220mm deep straight wall, dished bottom with a 50mm dia outlet, totally enclosed with manway, top entry anchor type scrape surface mixer, mixing baffle, 2hp, 33rpm, 3 phase flameproof motor, WP in the shell of 40psi, and WP in Jacket of 40psi. 8274

55. STAINLESS STEEL REACTOR

230 Ltr capacity, 675mm dia x 650mm deep, jacketed, insulated and sheathed, with a Wp of 330 kpa in the jacket, and internal vacuum, dished bottom with a bolt down lid, complete with various inlets and inspection port on top, with 3 x side bottom inlets, 38mm dia centre bottom outlet, mobile. 9996



56. GLASS LINED REACTOR "Pflauder"

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190 Ltr capacity, 762mm dia x 546mm deep, 25psi internal pressure, 75psi jacket pressure or 65psi with internal vacuum, 140 rpm, 1.6 hp, jacketed, insulated and sheathed, hemispherical, centre bottom outlet, inspection port, various inlets on lid, complete with temperature probe and pressure gauge, 3 phase, mobile. 9998

57. STAINLESS STEEL REACTOR

150 Ltr capacity, 525mm dia x 650mm deep, jacketed, insulated and sheathed, with a Wp of 330 kpa in the jacket, full vacuum internal pressure, dished bottom with a bolt down lid, complete with various inlets and inspection port on top, with 3 x side bottom inlets, 38mm dia centre bottom outlet, mobile. 9999

58. HOMO MIXER "TK Agi"

Model SL, 20 Ltr working capacity, 305mm dia x 380mm deep, unit is set up with a 0.55kw Homo mixer 500-9000 rpm, and a scrape surface mixer 19-75rpm, electrically jacketed, electric lift out head, suitable for vacuum, A1 Cond. 5914

59. PISTON FILLER "Neumo"

Complete with 2 x 1 Ltr horizontal pistons, air operated, with stainless steel hopper feeding to separate inlets, 6 x adjustable preset turrets, rotary valves, filling heads with slide valve cut offs, all stainless steel frame. 7340

60. SINGLE HEAD HORIZONTAL PISTON DEPOSITOR "Mondomix"

Stainless steel, complete with hopper, single phase and pneumatic operated, foot switch, previously doing cheesecake. 8952

61. SINGLE HEAD HORIZONTAL PISTON DEPOSITOR "Turbo Systems"

Model D100p, stainless steel, complete with hopper with safety grate, pneumatic operated, mobile, previously doing cheesecake. 8953

62. SINGLE HEAD PISTON FILLER "Hunter"

With heated hopper and mixer, 1Ltr piston, mounted on a stainless steel frame. 8713

63. 4 HEAD PISTON FILLER "Asset"

Mounted on stainless steel frame, hopper mounted on back 300mm deep x 1000mm long x 300 wide, complete with full controls and 2 x 250mL and 4 x 1Ltr pistons. 8714

64. PISTON FILLER "Paxall"

4 Head unit, set up with bottom up fill, fully adjustable, and complete with speed controller. 6405

65. PISTON FILLER "Reilax"

2 Head unit with approx 200ml capacity pistons, fully adjustable. 8511

NEW FLOMAX CENTRIFUGAL PUMPS, EASY CLEAN ALL STAINLESS STEEL SINGLE OR THREE PHASE

66. TUBE FILLER "Tonazzi"

Colibri 40 model, 9 station, water jacketed hopper with agitator, used for plastic tubes, complete with 1 set of pucks, pneumatic and 3 phase operated, stainless steel, fully guarded, full controls. 9800

67. TUBE FILLER "Arenco"

Suitable for plastic tubes, hot air seal, 22 pocket rotary system, auto tube loader, full controls, argus 4 barcode scanner. 8982

68. TUBE FILLER, "Nordenmatic"

Model 700M, suitable for metal tubs, single head fill, full controls, complete with hopper, requires tube loader. 1991 Built, 70 tubes per minute, fill volume 1-300ml, tube size 10-50mm dia length 50-250mm. 9237

69. TUBE FILLER "Tonazzi"

Model DA, suitable for Metal Tubes, complete with jacketed hopper, stirrer, orientation, and driven by a 4.2kw, 3 phase motor. 8151

70. FILLING AND CAPPING LINE "Bausch & Strobel"

Model UDF 6010, 6 Head Inline automatic unit, with 500ml capacity pistons, bottom up fill, all stainless steel wetted parts, complete with automatic capper, conveyor, change parts. 6481

71. FILLER AND CAPPER "Ronchi"

Monoblock system, set up with a 18 head filler fitted with 500ml pistons, 6 head capping station set up for snap on caps, with control panel and a 7.6mtr long conveyor. 7185

72. CAPPER "King"

Unit is setup with a cap unscrambler and feeder, 3 head rotary type system, complete with star wheels, fully adjustable with full controls, mounted with conveyor, fully guarded. 8500

73. CAP UNSCRAMBLER "Halcord Machinery"

Model U800, stainless steel, pneumatic operated and single phase power. 8750

74. CAPPER AND UNSCRAMBLER "Inil"

Pick and place type, 4 bay station star wheel, gating, fully adjustable, controls, stainless steel, mobile, 3 phase and pneumatic operated. 9852



75. 2 HEAD PISTON FILLER "Flowfill"

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Horizontal pistons, stainless steel wetted parts, hopper, pneumatic operated, mobile. 9703

76. BOTTLE ORIENTATOR "Ronchi"

Model Rotabot, 8 head unit, all stainless steel frame, control panel, safety switch on doors, 1999 manufactured. 7189

NEW INTERMITTENT VERTICAL CARTONER, UP TO 60 CARTONS PER MINUTE, EASY CHANGE OVER FOR DIFFERENT CARTONS MANUFACTURED TO GMP STANDARDS

77. BOTTLE UNSCRAMBLER "Ronchi"

Model Rotomatic, fully guarded unit with variable speed controls, on/off switch. 8361

78. BOTTLE UNSCRAMBLER "HOEHN"

Model AR-16-48, 1570mm wide x 1220mm long hopper, auto and manual switch, safety guarded, powered by a 0.5 hp 1400rpm motor, mobile, 3 phase. 8991



79. TUB FILLER AND SEALER "Hunter"

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4 head piston filler and tub sealer, complete with tub conveyor, tub and foil placer, fully automatic unit all stainless steel wetted parts, was filling jam at 100 tubs per minute at 80 degrees celsius. 8911

80. TUB FILLER "Makum"

Stainless steel, twin lane rotary system, aluminum sealer, cup stacker, complete with insulated hopper, fully adjustable, touch screen controls, max 60 tubs/min, max depth 55mm, max dia 60mm pneumatic and single phase operated. 9936

81. LABELLER "Impresstik"

2000 VAC model, 3600mm long x 105mm wide conveyor belt with rejection station, scroll infeed, vacuum wrap around belt stainless steel, full controls, fully adjustable, mobile, single phase and pneumatic operated. 3 available. 9859

82. LABELLER "Compact"

Model 833, 3600mm long x 150mm wide slatbelt conveyor, variable speed, mobile, single phase. 9962

83. LABELLER AND PRINTER "Tronics/Zebra"

1420mm long x 90mm wide roller conveyor, overhead wrap around belt, full controls, mobile, "ZEBRA" 170 Pax 3 model thermal demand print engine. 9710

84. LABELLER WITH CONVEYOR "Impresstik"

Wrap around labeller, 100mm wide X 2350 long slat belt conveyor, scroll infeed, vacuum belt, full controls, variable speed. 8637

85. SELF ADHESIVE LABELLER "Tronics"

2950mm long x 190mm wide slat conveyor, complete with wrap around belt and bottle spacer, capable of 250mm label height, guard rails, tilt adjustable head, fully adjustable, emergency stop, mobile. 9790

86. LABELLER "Impresstik"

Model Unित्रon, suitable to label small oval bottles, with infeed scroll, star wheel to star wheel, double sided labelling, hotfoil printer, end of roll detection, variable speed control, light curtain safety detection, auto bottle feed, with a 2m infeed and a 4m outfeed conveyor. 6862

87. CARTON TAPER "3M-Matic"

Top and bottom belt driven, top and bottom taper, fully adjustable, maximum height of 480mm and maximum width of 500mm. 8918

NEW TABLET COUNTERS, BATCH TYPE SEMI-AUTOMATIC UNIT, DIGITAL CONTROL GMP STANDARD

88. CARTON TAPER "3M-Matic"

Side belt driven, top and bottom taper, fully adjustable, maximum height of 480mm and maximum width of 500mm. 2017

89. PALLET LIFTER "Safetech"

1145mm x 1145mm square top, spring loaded. 3 available. 9929

90. DRUM LIFTER "Hydrum"

G20 model, 350kg capacity, 2 metre lift, foot pump operated, tilt control, mobile. 2 available. 9926

91. PALIFT "Safetech"

Complete with a 1100mm dia turntable, spring loaded. 4 available. 9887

- NEW - SINGLE PUNCH TABLET PRESS ALL STAINLESS STEEL UPTO 25MM DIA TABLET

92. EXPANDABLE CONVEYOR

2200mm long x 470mm wide, adjustable height, mobile 2 available. 9910

93. CONVEYOR "Gramac"

7200mm long x 300mm wide, variable speed, emergency stop, single phase. 9720

94. CONVEYOR

5000mm long x 115mm wide, variable speed, emergency stop, single phase. 9736

95. ELEVATOR

2400mm long x 290mm wide belt with pleat every 310mm, 3 phase. 8787

96. ELEVATOR

3400mm long x 270mm wide, variable speed, stainless steel, mobile, 3 phase. 9968

97. ELEVATOR

100mm wide x 1830mm long belt, 480mm x 460mm hopper, stainless steel, mobile, requires motor. 8945

98. ELEVATOR

Overall dimensions 4280mm high x 800mm long x 760mm wide, internal hopper dimensions 900mm long x 710mm wide x 700mm deep, 210mm wide belt with a pleat every 200mm, all stainless steel, 3 phase. 8679



99. ELEVATOR

99. ELEVATOR

3200mm from outlet to ground, stainless steel, 100mm wide belt, 580mm x 645mm hopper with hinged lid, full controls, single phase. 9843

100. HEAT SHRINK TUNNEL AND COLLATOR "Packmatic"

Complete with a Model 50ST25 tunnel, with a 1000mm x 550mm x 260mm high tunnel and a 460mm x 2000mm long wire link belt, 3 phase and complete with "Packmatic" Collator with variable speed infeed conveyor, adjustable seal cut and time controls. 7356

101. HEAT SHRINK TUNNEL & L BAR SEALER "Heatshrink Australia"

Fully adjustable conveyor speed and temp controls, tunnel dimension 440mm high x 770mm wide x 1950mm long, 3 phase, and complete with L Bar sealer. 8703

- NEW - TABLE INSPECTION BELT, ALL STAINLESS STEEL CONSTRUCTION, SINGLE PASS, ROTATIONAL BELT, SUIT ALL TYPES OF TABLETS AND CAPSULES
- NEW - TABLET DEDUSTERS UPWARD, DOWNWARD AND INLINE UNITS AVAILABLE

102. HEAT SHRINK TUNNEL AND COLLATOR "Packmatic"

With a Model 50ST25 Tunnel 460mm wide x 260mm high, adjustable temperature, 3 phase and complete with a Model 50ASW Collator. 8214

103. DIMPLE JACKETED MIXING TANK

2250 Ltr capacity, 1500mm dia x 1300mm deep, totally enclosed conical top with a single top entry 2.2kw slow speed mixer with a final speed of approx 47rpm, conical bottom with a 38mm dia centre bottom outlet. 7586

104. STAINLESS DIMPLE JACKETED TANK

2200 Ltr capacity, 1580mm dia x 1140mm deep, dimple jacketed sides, complete with 4kw mixer with paddle mixers, open top with 2 hinged lids, sloped bottom with 65mm valve. 8969

105. DIMPLE JACKETED MIXING TANK

2000 Ltr capacity, 1300mm dia x 1500mm deep, stainless steel, 2.2kw mixer with paddle blade, conical bottom with 45mm centre bottom outlet and return to side, closed top with hinged lid. 9871



106. DIMPLE JACKETED MIXING TANK

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1250 Ltr capacity, 1270mm dia x 910mm deep, totally enclosed, 0.75kw motor, offset hinged manway, complete with twin acromet pumps mounted on the bottom, centre bottom outlet and side outlet. 9981

107. STAINLESS STEEL DIMPLE JACKETED MIXING TANK

300 Ltr capacity, 800mm dia x 600mm deep, dimple jacketed, hinged lid with safety grate, conical bottom with 35mm centre bottom outlet, tubed legs, air operated mixer with 1 x 135mm dia propeller. 8930

NEW STAINLESS STEEL TANKS IN SIZES FROM 75 TO 15,000 LITRES CAPACITY OR SPECIAL DESIGN CATERED FOR. ALSO PRESSURE VESSELS BUILT TO ORDER TO YOUR OR OUR DESIGN

108. STAINLESS STEEL ASEPTIC PRESSURE TANK

9000 Ltr capacity, 2250 dia x 2200mm deep, dished top and bottom with centre bottom 75mm outlet, totally enclosed with offset manway, insulated and sheathed, tube legs. D.P. 300 KPa & FV 9882

109. STAINLESS STEEL TANK

13750 Ltr capacity, 2700mm dia x 2400mm deep, totally enclosed with a 430 x 330mm manway on side, top entry manway, flat bottom with a 50mm dia outlet, stainless steel tube legs. 8186

110. STAINLESS STEEL MIXING TANK

7000 Ltr capacity, 1900mm dia x 2420mm deep, complete with 3 phase 4kw 1420 rpm mixer with mixing paddle, conical bottom with 75mm centre bottom outlet. 4 available. 9876

111. STAINLESS STEEL MIXING TANKS

5700 Ltr capacity, 1700mm dia x 2500mm deep, totally enclosed with an offset hinged manway, conical top and bottom, with a 50mm dia centre bottom outlet returned to side, side access ladder, sight glass, side entry mixer with propeller, stainless steel tubular legs. 8534

112. STAINLESS STEEL TANK

11000 Ltr capacity, 2400mm dia x 2400mm deep, 3 phase 1.1kw approx 400rpm mixer with 3 x mixing blades, enclosed top with offset manway, conical bottom with 70mm centre bottom outlet, tube legs with bracing. 9874

113. STAINLESS STEEL TANK

5000 Ltr capacity, 1880mm dia x 1820mm deep, hinged lids, conical bottom with 45mm centre bottom outlet, tubed legs with bracing. 9875

114. STAINLESS STEEL MIXING TANK

3000 Ltr capacity, 1520mm dia x 1650mm deep, 0.75 Kw mixer with 3 x mixing blades, water heated coil, conical bottom with centre bottom outlet, hinged lids. 3 phase. 9869

115. STAINLESS STEEL TANK

2250 Ltr capacity, 1570mm dia x 1200mm deep, complete with 3/4 hp 1420 rpm "lightning" model xj-87 mixer with 1 propeller, conical bottom with 25mm centre bottom outlet with valve and return to side, hinged lid, bracing, 3 phase. 3 available. 9841

116. STAINLESS STEEL TANK

2250 Ltr capacity 1570mm dia x 1220mm deep, double hinged lids, conical bottom with 35mm centre bottom outlet. 8977

117. STAINLESS STEEL TANK

2000 Ltr capacity, 1460mm dia x 1220mm deep, braced frame, open top, conical bottom with 70mm centre bottom outlet and valve. 9796

118. STAINLESS STEEL MIXING TANK

1000 Ltr capacity, 1150mm dia x 1000mm deep, complete with 1/2 HP, 1435 rpm, 3 phase, conical bottom with 37mm centre bottom outlet and side return, hinged lids. 9948

119. STAINLESS STEEL TANK

1000 Ltr capacity, 1170mm dia x 920mm deep, conical bottom with 35mm centre bottom outlet, hinged lids. 9894

120. STAINLESS STEEL TANK

1000 Ltr capacity, 1170mm dia x 920mm deep, conical bottom with 35mm centre bottom outlet and side return, hinged lids. 9921

121. STAINLESS STEEL TANK

850 Ltr capacity, 1200mm dia x 760mm deep, open top, sloping bottom to a 50mm dia outlet, mobile. 7933

122. STAINLESS STEEL TANK

500 Ltr capacity, 860mm dia x 920mm deep, conical bottom to a 50mm dia centre bottom outlet, mounted on a mobile stainless steel frame. 9937

123. STAINLESS STEEL TANK

500 Ltr capacity, 850mm dia x 890mm deep, open top with lid, 38mm dia bottom outlet, and mounted on a forklift base. 8499

WE ARE RUNNING A FREE INTERNET BASED 2011 RUGBY LEAGUE TIPPING COMPETITION!!! FOR OUR CUSTOMERS

Put your tipping knowledge to the test against some of the best tipsters in the industry and the staff at Fallsdell Machinery!!!

Win part of a prize pool of over **\$1000** cash and prizes with weekly prizes for tipping a full round, prizes for the top 3 tipsters at the end of the season, along with a wooden spoon award!

TO BE PART OF THE FALLSDELL MACHINERY TIPPING COMPETITION LOG ONTO www.fallsdell.com.au

AND CLICK ON THE FOOTBALL ICON AND USE THE PASSWORD "FOOTY" TO REGISTER!!

This is a FREE competition and we look forward to all of our customers playing along, as long as you don't beat us.

FIRST GAME STARTS MARCH 11, 2011 - SO HURRY UP AND BE A PART OF THE FALLSDELL TIPPING EXPERIENCE!!!

zoatec

for liquid processes. AZO group

Batch Vacuum Processing Plant

MIXING

DISPERSING

HOMOGENISING

Suitable for manufacture of liquid and semi liquid products in the Pharmaceutical, Food, Cosmetic, Chemical and associated industries, Zoatec processing plants stand out from all conventional systems due to their ingenious design.



Batch Vacuum processing plant showing control panel and supply unit



The agitating and mixing system which has a modular design makes it possible to achieve the correct mixing requirements for your products

Pharma

Lotions, gels, creams, ointments, emulsions, suspensions, sterile eye ointments and drops, active ingredients, etc.

Cosmetics

Lotions, gels, creams, shampoo, hair care products, make-up, mascara, lipstick compound, foam baths, toothpaste, etc.

Food

Sauces, mayonnaise, ketchup, dressings, fish paste, batter, jam and marmalade, juices, chocolate fillings, cheese spread, concentrated soup, pesto sauces, animal feed, etc.

Chemistry

Battery gel, coatings, biotech products, ink, lacquers, paints, glues, furniture polishes, fillers and putties, agrochemicals, plastic dispersions, paper coating slurry, silicone emulsions, etc.

Model	Minimum usable volume litres	Maximum usable volume litres
BG10	4	10
BG100	40	100
BG200	80	200
BG400	150	400
BG800	340	800
BG1200	430	1200
BG2000	760	2000
BG3000	1240	3000
BG5000	1890	5000

For further information on product application and pricing, please contact Russell Shipley at Fallsdell Machinery