

| Model Range                 | Size  | 1500                 | 1875                 | 2250                 | 3000                 |
|-----------------------------|---|----------------------|----------------------|----------------------|----------------------|
| <b>Output</b>               |   |                      |                      |                      |                      |
|                             | Ready-mixed Concrete m <sup>3</sup> /h (dep.on recipe)  | 46                   | 58                   | 70                   | 85                   |
| <b>Aggregates</b>           |   |                      |                      |                      |                      |
| In-Line bin                 | No. of boxes  | 5                    | 5                    | 5                    | 5                    |
|                             | Volume/m <sup>3</sup>                                   | 5 x á 30 = 150       | 5 x á 30 = 150       | 5 x á 30 = 150       | 5 x á 30 = 150       |
| Belt weigher                | Distance of centres/m                                   | 17                   | 17                   | 17                   | 17                   |
|                             | Belt width/mm   | 650                  | 800                  | 800                  | 1000                 |
|                             | Weighing Capacity/kg                                    | 2500                 | 3000                 | 4000                 | 5000                 |
| Skip hoist                  | Model   | PAK 1500             | PAK 1875             | PAK 2250             | PAK 3000             |
|                             | Filling/litres  | 1500                 | 1875                 | 2250                 | 3000                 |
|                             | Roll over Discharge                                     |                      |                      |                      |                      |
| <b>Cement</b>               |   |                      |                      |                      |                      |
| Bin                         | No. of Silos  | 3 x                  | 3 x                  | 3 x                  | 3 x                  |
|                             | (4 cements)   | 1 is two chambered   | 1 is two chambered   | 1 is two chambered   | 1 is two chambered   |
|                             | Volume/t  | 3 x á 80 t = 240 t   | 3 x á 80 t = 240 t   | 3 x á 80 t = 240 t   | 3 x á 80 t = 240 t   |
| Screw conveyors             | Quantity  | 4                    | 4                    | 4                    | 4                    |
| <b>Cement weigh batcher</b> |   |                      |                      |                      |                      |
|                             | Weighing Capacity/kg fully electr. weighing             | 500                  | 600                  | 800                  | 1000                 |
| <b>Water feed</b>           |   |                      |                      |                      |                      |
| Water weigh batcher         | Weighing Capacity/kg fully electr. weighing             | 250                  | 300                  | 400                  | 500                  |
| <b>Admixes</b>              |   |                      |                      |                      |                      |
| Admix weigh batcher         | –   | 2-fold for 2 admixes | 2-fold for 2 admixes | 2-fold for 2 admixes | 2-fold for 2 admixes |
| Colour                      | –   | optional             | optional             | optional             | optional             |
| <b>Mixer</b>                |   |                      |                      |                      |                      |
|                             | Model   | PM 1500              | PM 1875              | PM 2250              | PM 3000              |
|                             | Output m <sup>3</sup> /Cycle                            | 1                    | 1,25                 | 1,5                  | 2                    |
|                             | Drive Power kW  | 37                   | 45                   | 55                   | 75                   |
| Control system              | Fully automatic control system suitable for calibration |                      |                      |                      |                      |