



SKYLIFT

GLI USATI DEL MESE



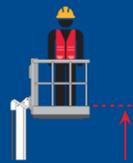
CELA SPYDER 300



CELA SPYDER 300 – 2010



30 metri



28 metri



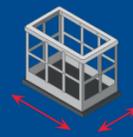
16,5 metri



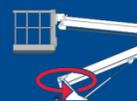
200 Kg



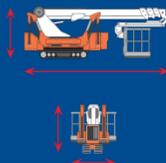
90° + 90°



1800x700x1100 mm



360°



2,33 x 7,37 x 1,8 m



7600 Kg

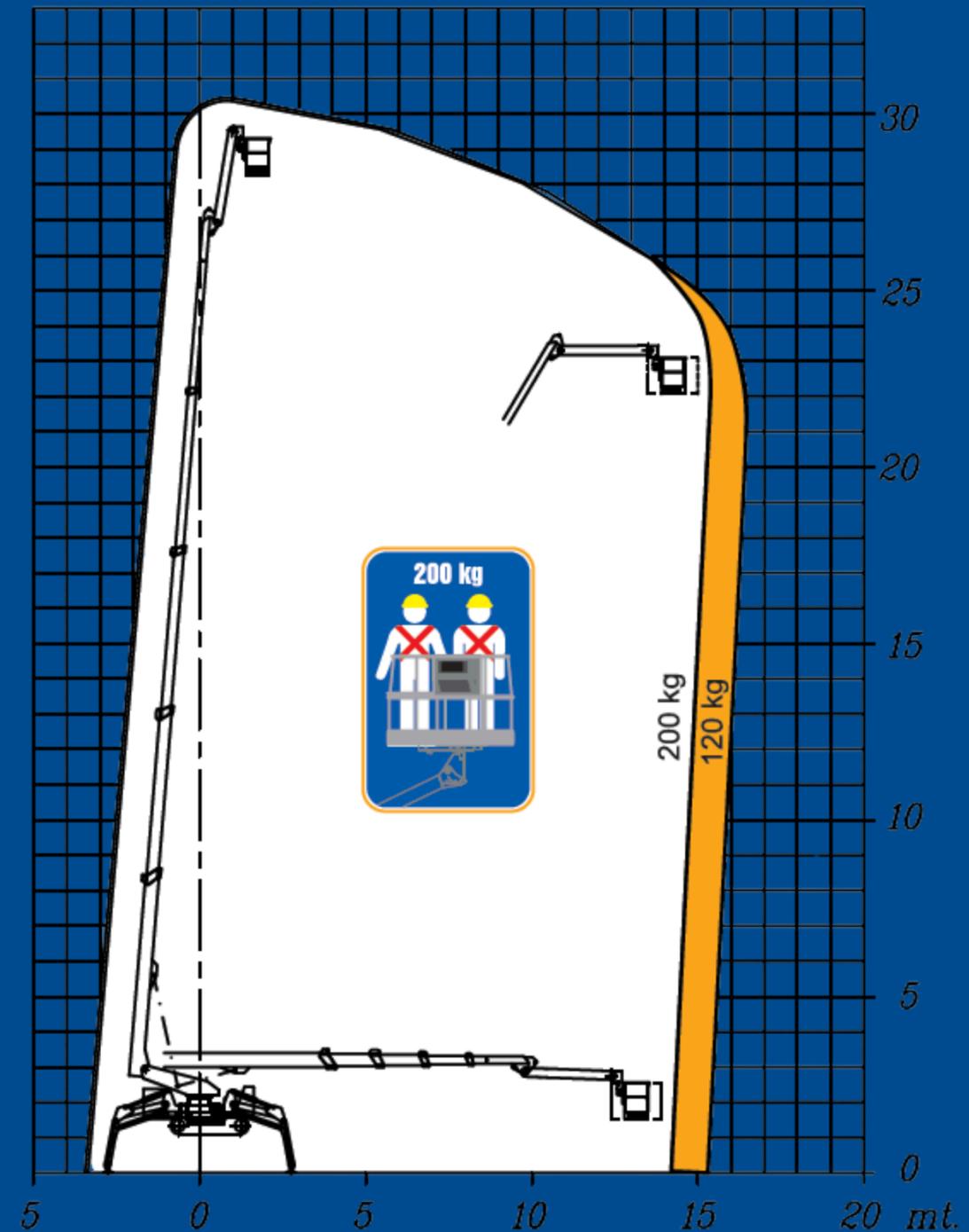


DIAGRAMMA DI LAVORO

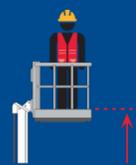
PALAZZANI TSJ 30



PALAZZANI TSJ 30 - 2008



30 metri



28 metri



13 metri



200 Kg



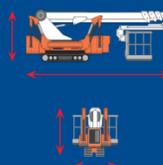
80° + 80°



2400x800x1100 mm



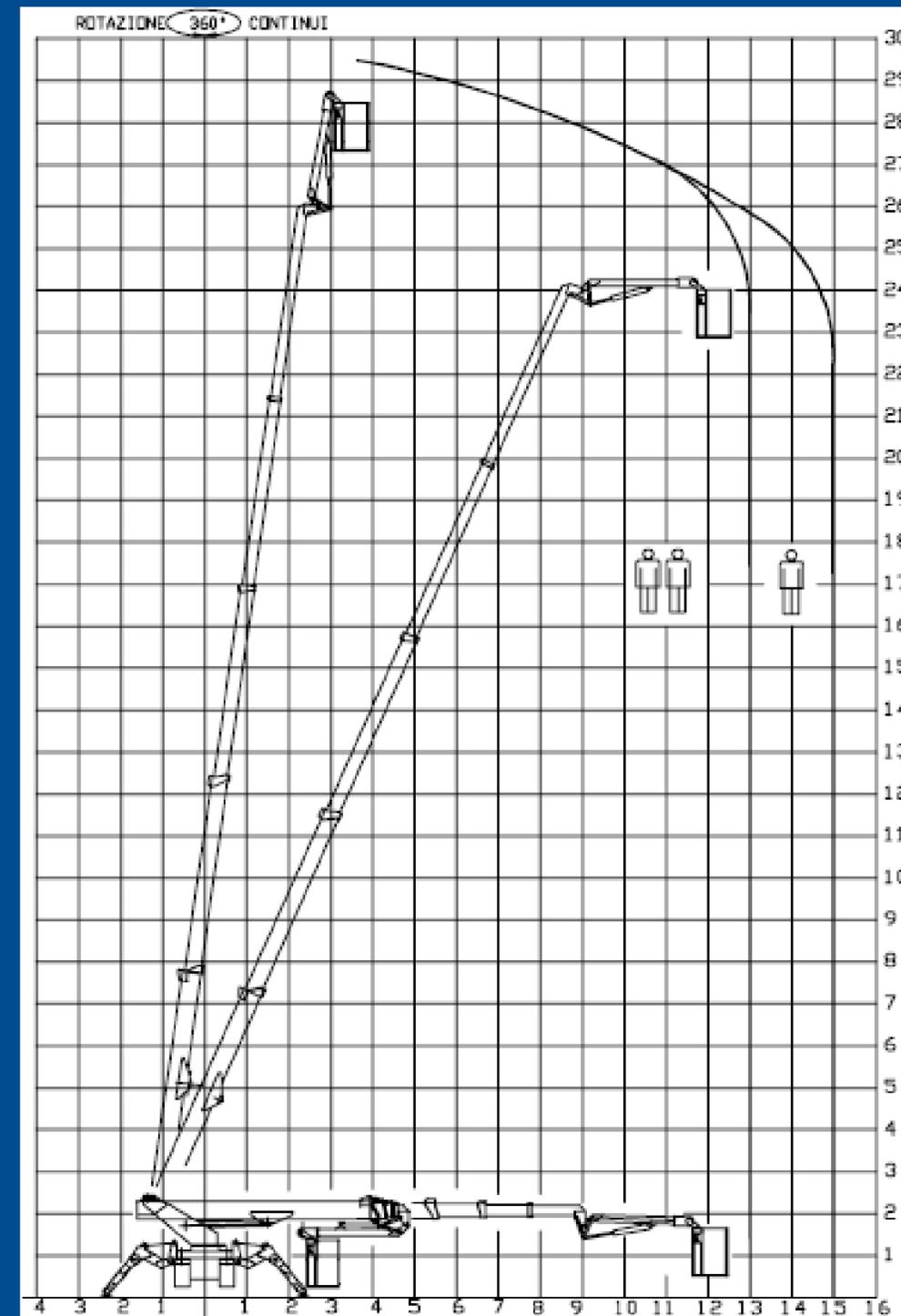
360°



2,6 x 6,7 x 2,4 m



6000 Kg



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32.000,00 + IVA



4746 Ore di lavoro

DIAGRAMMA DI LAVORO

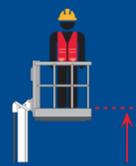
SOCAGE TJ 50/30



SOCAGE TJ 50/30 - 1999



50 metri



15,8 metri



30 metri



400 Kg



90° + 90°



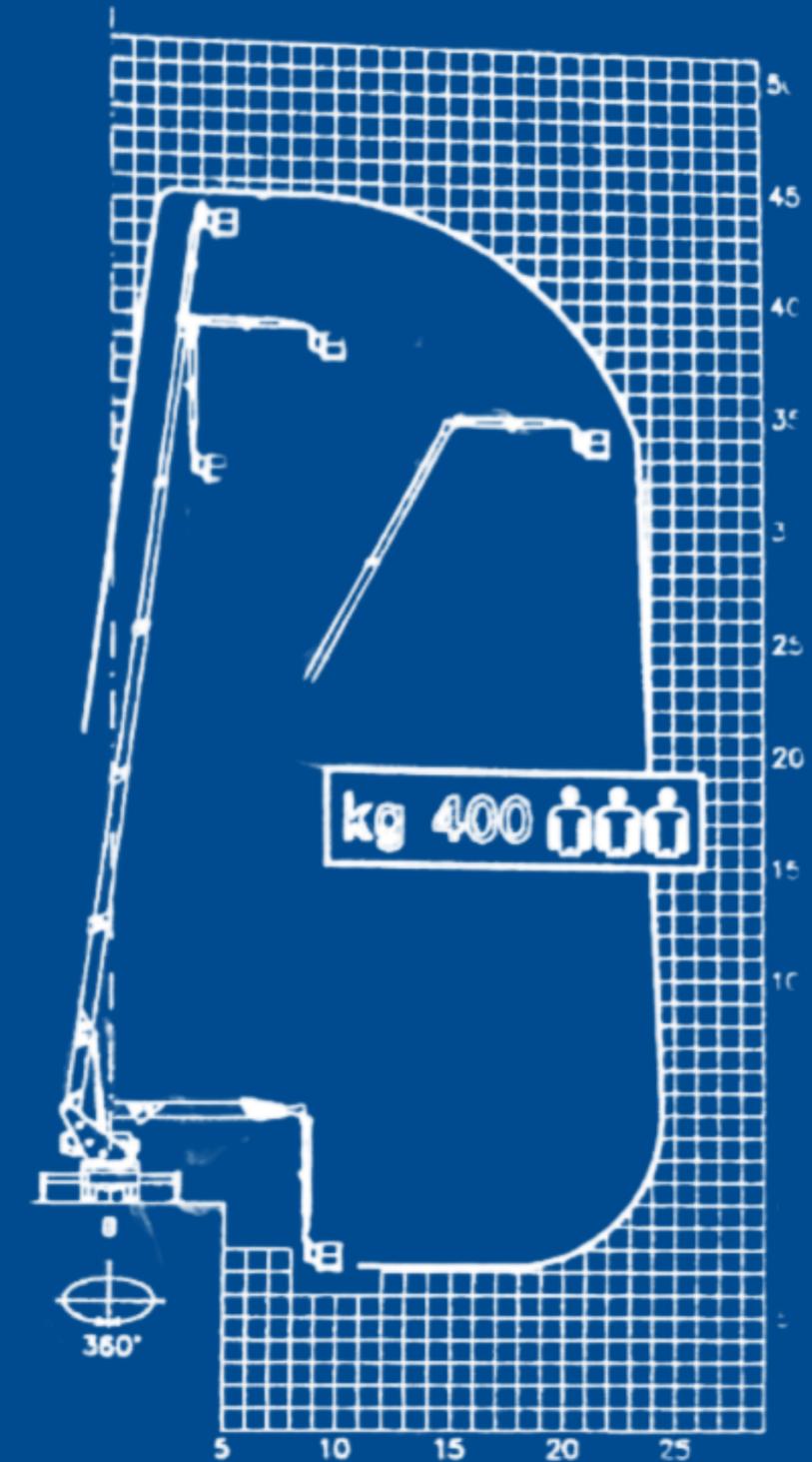
2300x700x1100 mm



360°



32000 Kg



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13302 Ore di lavoro

DIAGRAMMA DI LAVORO

MULTITEL J2 361 TA



MULTITEL J2 361 TA - 1998



61 metri



59 metri



32 metri



300 Kg



110° + 110°



3600x900x1150 mm



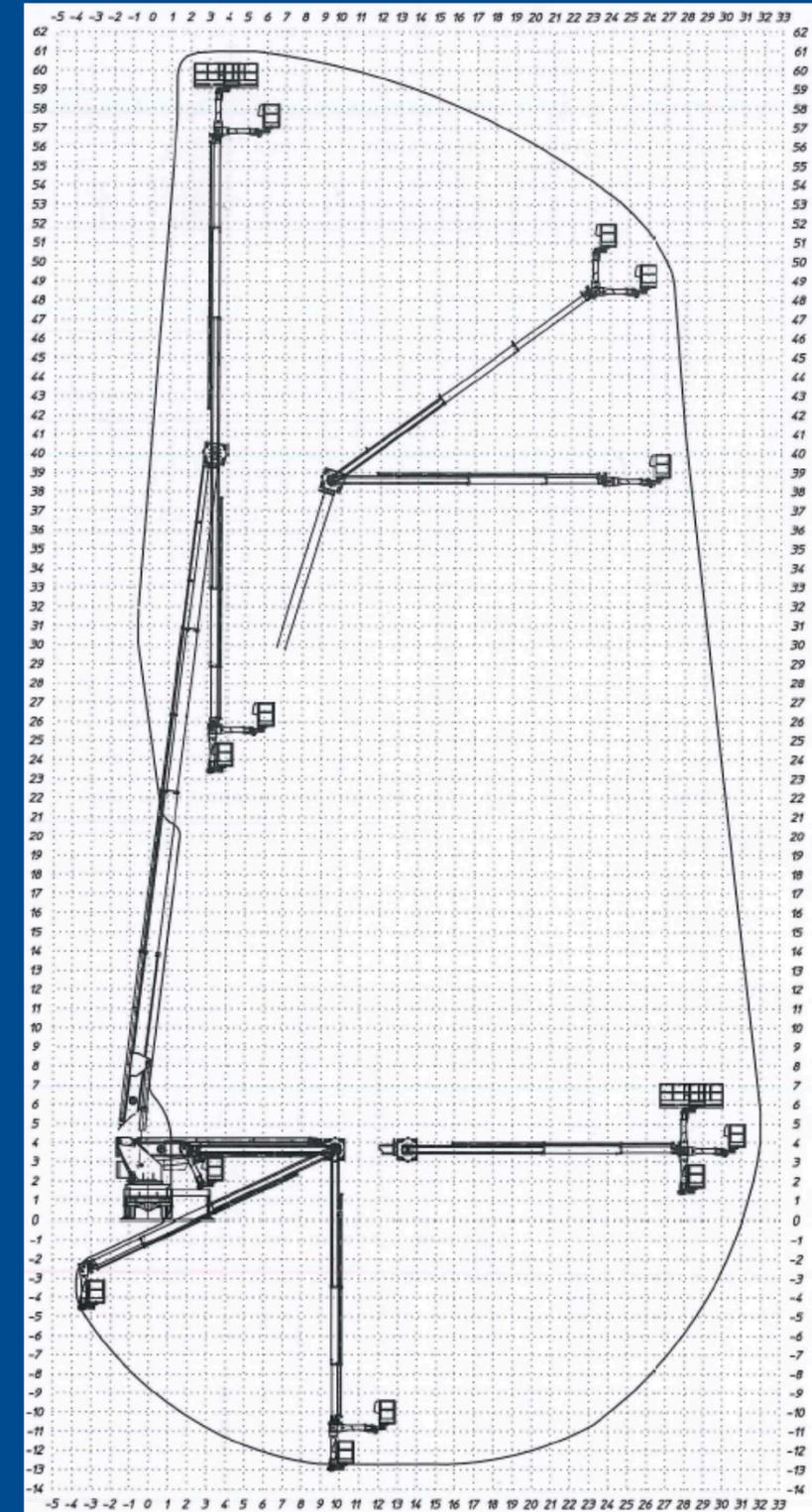
360°



-12 metri



41000 Kg



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9400 Ore di lavoro



72344 Km

DIAGRAMMA DI LAVORO