



Лабораторне обладнання

Реалізація

Ремонт

Модернізація

Виготовлення обладнання за ТЗ замовника



ТОВ ВТП "АСМА-ПРИЛАД"



Пресс для испытания люков

CW series Compression Testing Machine can determine static compression and dynamic fatigue load performance for manhole covers, well shutters, cover plates, well grates, shutter grates, gully tops used in green belt, tree lawn, sidewalk, pavement, motor way, bicycle lane, parking lots, wharf, airfield runway, highway, citizen zone etc., .



Conform with international standard of *EN 124:1994*

Gully Tops and Manhole Tops for Vehicular and Pedestrian Areas- Design Requirements, Type Testing, Marking, Quality Control. GB/T 23858:2009, GB/T GB26537-2011 etc.,

Test procedures:

All gully tops and manhole tops will be submitted to the following test:

1, Measure the permanent set of the cover or grates after the application of 2/3 of the stipulated test load (according the Class of the cover and Clearance opening).

Speed 1kn/s ~ 5Kn/s load the force on cover to 2/3 of test load, then release the load, repeat 5 times, check the final reading of residual deformation.

2, Apply the test load on the sample. Keep at least 30 seconds, Observe if there any crack, damage.

Feature:

1, High stiffness, high stability dual columns frame, with big stiffness to ensure the test accuracy.

2, Oil cylinder at topside, large stroke 200mm piston, easy and suitable for various kinds test sample. high speed, high frequency.

3, Wide effective test space 1200*1400mm, easy for sample install and uninstall.

4, Movable residual deformation measuring device, suitable for different size.

5, Various specification of test blocks, suitable for different size test sample.

6, High accuracy load cell to measure the load.

7, Overload protection, limitation switch function, Over voltage, over current, emergency stop etc.

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