

Vision Engineering TS-4 Stereo Dynoscope Workstation

*TS4 Vision Engineering Stereo Zoom
Dynoscope Microscope*

SINGAPORE, SINGAPORE, SINGAPORE,
December 12, 2013 /EINPresswire.com/ --
[Vision Engineering TS-4 Stereo Dynoscope
Workstation](#) with 6 degree Boom Mount
System



Includes:



Vision Engineering TS-4
Stereo Dynoscope
Workstation with 6 degree
Boom Mount System"

TIARA INTANIA LTD

6 degree Stereo 6X to 40X Zoom Dynoscope Head
10X Projection Lens
Pre-Set Magnification Function
Rack and Pinion Focusing
1X Multiplier Lens
Glare Shield and Dust Cover
Dynoscope Boom Mount

150Watt 21VAC Illumination Transformer, Single-Outlet

150Watt 21VAC Fan Cooled Illuminator

6-Point Ring Lite Illuminator Attachment

18" x 24" Table Base

0.7X Ring Light Reducing Multiplier Lens

Reticle Holder

Horizontal Measuring Reticle Featuring Targeting Cross Line and 0.001" divisions to be calibrated
at 25X magnification

6 degree Photographic Camera Adapter

Camera Focusing Assembly

Optical Technical Specifications:

Zoom objective to 40X with 6.6:1 ratio

Field at minimum magnification 25mm (.984")

Field at maximum magnification 4mm
(.158")

Working distance 86mm (3.386")

AMI YETTI

TIARA INTANIA LTD

627617012867

[email us here](#)



This press release can be viewed online at: <https://www.einpresswire.com/article/180567339>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.