



## Product Short description for Enquiry RQ & HQ Series Mechanical Foam Trolley Mounted Fire Extinguishers

### MECHANICAL FOAM TROLLY MOUNTED 50 LTR. FIRE EXTINGUISHER

RQ	KFM50	<b>KANEX 50 ltr. Mechanical Foam type Fire Extinguisher filled with AFFF Foam (6%)</b> , Applicable fire class A&B, Gross Weight 87 Kg, Empty weight 37 Kg, Can Height 1285mm, Diameter 300 mm, Controllable Discharge mechanism, Discharge Time 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, Fitted with <b>EPDM Hose with SS spring of 300mm to avoid kink (3 meter long) &amp; Air aspirated Nozzle</b> , CO2 gas Cartridge of 300 gm. (Confirms to IS 4947), Can Construction : Deep drawn & CO2 Mig welded, <b>External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated</b> , Brass forged cap, construction as per IS 13386:1992 and ISI Marked.
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### MECHANICAL FOAM TROLLY MOUNTED 90 LTR. FIRE EXTINGUISHER

RQ	KFM-90	<b>KANEX 90 ltr. Mechanical Foam type Fire Extinguisher filled with AFFF Foam (6%)</b> , Applicable fire class A&B, Can Height 1020mm, Diameter 480 mm, Controllable Discharge mechanism, Discharge Time min. 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, Fitted with <b>EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) &amp; Air aspirated Nozzle</b> , CO2 gas Cylinder of 2 kg. Confirms to IS 7285 & PESO Approved, Can Construction : Deep drawn & CO2 Mig welded, <b>External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated</b> , Brass forged cap, and <b>Welding Procedure approved by TPI with 6G certification</b> . Construction requirement reference standard IS 14951:2001.
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### MECHANICAL FOAM TROLLY MOUNTED 100 LTR. FIRE EXTINGUISHER

RQ	KFM-100	<b>KANEX 100 ltr. Mechanical Foam type Fire Extinguisher filled with AFFF Foam (6%)</b> , Applicable fire class A&B, Can Height 1020mm, Diameter 480 mm, Controllable Discharge mechanism, Discharge Time min. 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, Fitted with <b>EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) &amp; Air aspirated Nozzle</b> , CO2 gas Cylinder of 2 kg. Confirms to IS 7285 & PESO Approved, Can Construction : Deep drawn & CO2 Mig welded, <b>External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated</b> , Brass forged cap, and <b>Welding Procedure approved by TPI with 6G certification</b> . Construction requirement reference standard IS 14951:2001.
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## Product Short description for Enquiry RQ & HQ Series Mechanical Foam Trolley Mounted Fire Extinguishers

### MECHANICAL FOAM TROLLY MOUNTED 135 LTR. FIRE EXTINGUISHER

<b>RQ</b>	<b>KFM-135</b>	<b>KANEX 135 ltr. Mechanical Foam type Fire Extinguisher filled with AFFF Foam (6%)</b> , Applicable fire class A&B, Can Height 1320mm, Diameter 480 mm, Controllable Discharge mechanism, Discharge Time min. 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, Fitted with <b>EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) &amp; Air aspirated Nozzle</b> , CO2 gas Cylinder of 2 kg. Confirms to IS 7285 & PESO Approved, Can Construction : Deep drawn & CO2 Mig welded, <b>External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated</b> , Brass forged cap, and <b>Welding Procedure approved by TPI with 6G certification</b> . Construction requirement reference standard IS 14951:2001.
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### MECHANICAL FOAM TROLLY MOUNTED 150 LTR. FIRE EXTINGUISHER

<b>RQ</b>	<b>KFM-150</b>	<b>KANEX 150 ltr. Mechanical Foam type Fire Extinguisher filled with AFFF Foam (6%)</b> , Applicable fire class A&B, Can Height 1320mm, Diameter 480 mm, Controllable Discharge mechanism, Discharge Time min. 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, Fitted with <b>EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) &amp; Air aspirated Nozzle</b> , CO2 gas Cylinder of 2 kg. Confirms to IS 7285 & PESO Approved, Can Construction : Deep drawn & CO2 Mig welded, <b>External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated</b> , Brass forged cap, and <b>Welding Procedure approved by TPI with 6G certification</b> . Construction requirement reference standard IS 14951:2001.
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### MECHANICAL FOAM AR-AFFF TROLLY MOUNTED 50 LTR. FIRE EXTINGUISHER

<b>HQ</b>	<b>KFM-50-AR</b>	<b>KANEX 50 ltr. Mechanical Foam type Fire Extinguisher AR-AFFF Foam confirms to IS 4989 (Part-II)</b> , Applicable fire class A&B, Gross Weight 87 Kg, Empty weight 37 Kg, Can Height 1285mm, Diameter 300 mm, Controllable Discharge mechanism, Discharge Time 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, <b>Factory tested EN3 rating &gt;55A: IIIB</b> , Fitted with <b>EPDM Hose with SS spring of 300mm to avoid kink (3 meter long) &amp; Air aspirated Nozzle</b> , CO2 gas Cartridge of 300 gm. (Confirms to IS 4947), Can Construction : Deep drawn & CO2 Mig welded, <b>External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated</b> , Brass forged cap, and <b>Welding Procedure approved by TPI with 6G certification</b> . Construction as per IS 13386:1992, <b>ISI &amp; CE Marked</b> , 1 Years Warranty.
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## Product Short description for Enquiry RQ & HQ Series Mechanical Foam Trolley Mounted Fire Extinguishers

### MECHANICAL FOAM AR-AFFF TROLLY MOUNTED 90 LTR. FIRE EXTINGUISHER

HQ	KFM-90-AR	<b>KANEX 100 ltr. Mechanical Foam type Fire Extinguisher AR-AFFF Foam confirms to IS 4989 (Part-II)</b> , Applicable fire class A&B, Can Height 1020mm, Diameter 480 mm, Controllable Discharge mechanism, Discharge Time min. 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, <b>Factory tested EN3 rating &gt;55A: IIIB</b> , Fitted with <b>EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) &amp; Air aspirated Nozzle</b> , CO2 gas Cylinder of 2 kg. Confirms to IS 7285 & PESO Approved, Can Construction : Deep drawn & CO2 Mig welded, <b>External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated</b> , Brass forged cap, and <b>Welding Procedure approved by TPI with 6G certification</b> . Construction requirement reference standard IS 14951:2001.
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### MECHANICAL FOAM AR-AFFF TROLLY MOUNTED 100 LTR. FIRE EXTINGUISHER

HQ	KFM-100-AR	<b>KANEX 100 ltr. Mechanical Foam type Fire Extinguisher AR-AFFF Foam confirms to IS 4989 (Part-II)</b> , Applicable fire class A&B, Can Height 1020mm, Diameter 480 mm, Controllable Discharge mechanism, Discharge Time min. 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, <b>Factory tested EN3 rating &gt;55A: IIIB</b> , Fitted with <b>EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) &amp; Air aspirated Nozzle</b> , CO2 gas Cylinder of 2 kg. Confirms to IS 7285 & PESO Approved, Can Construction : Deep drawn & CO2 Mig welded, <b>External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated</b> , Brass forged cap, and <b>Welding Procedure approved by TPI with 6G certification</b> . Construction requirement reference standard IS 14951:2001.
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### MECHANICAL FOAM AR-AFFF TROLLY MOUNTED 135 LTR. FIRE EXTINGUISHER

HQ	KFM-135-AR	<b>KANEX 135 ltr. Mechanical Foam type Fire Extinguisher AR-AFFF Foam confirms to IS 4989 (Part-II)</b> , Applicable fire class A&B, Can Height 1320mm, Diameter 480 mm, Controllable Discharge mechanism, Discharge Time min. 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, <b>Factory tested EN3 rating &gt;55A: IIIB</b> , Fitted with <b>EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) &amp; Air aspirated Nozzle</b> , CO2 gas Cylinder of 2 kg. Confirms to IS 7285 & PESO Approved, Can Construction : Deep drawn & CO2 Mig welded, <b>External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated</b> , Brass forged cap, and <b>Welding Procedure approved by TPI with 6G certification</b> . Construction requirement reference standard IS 14951:2001.
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**RQ & HQ Series Mechanical Foam Trolley Mounted Fire Extinguishers**

**MECHANICAL FOAM AR-AFFF TROLLY MOUNTED 150 LTR. FIRE EXTINGUISHER**

<b>HQ</b>	<b>KFM-150-AR</b>	<p><b>KANEX 150 ltr. Mechanical Foam type Fire Extinguisher AR-AFFF Foam confirms to IS 4989 (Part-II)</b>, Applicable fire class A&amp;B, Can Height 1320mm, Diameter 480 mm, Controllable Discharge mechanism, Discharge Time min. 40-180 Sec, Jet Range 10 Meters, Average Discharge is 90%, <b>Factory tested EN3 rating &gt;55A: IIIB</b>, Fitted with <b>EPDM Hose with SS spring of 300mm to avoid kink (5 meter long) &amp; Air aspirated Nozzle</b>, CO2 gas Cylinder of 2 kg. Confirms to IS 7285 &amp; PESO Approved, Can Construction : Deep drawn &amp; CO2 Mig welded, <b>External Pure polyester (UV Resistant) and Internal Epoxy polyester powder coated</b>, Brass forged cap, and <b>Welding Procedure approved by TPI with 6G certification</b>. Construction requirement reference standard IS 14951:2001.</p>
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