

# LAMPIRAN 1



LAMPIRAN 2



# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : Bk 1 ftri  
*Name of Sample*

**Tanggal Pengujian** : 18 - 07 - 2021  
*Date of Testing*

**Waktu Pengujian** : 02 : 08 : 52  
*Time of Testing*

**Nama Operator** : arik  
*Operator's Name*  
*Operator's Name*

**Nama Proyek** : -  
*Name of Project*

**Nama Kontraktor** : -  
*Name of Contractor*

**Jenis Media** : Silinder (15X30)  
*Media Type*

**Luas Penampang** : 176,625  
*Cross-Sectional Area*

**Berat Masa** : 12,36  
*Heavy Mass*

**Umur Beton** : 7 Hari - 0,68  
*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>379,1</b>	<b>263,77</b>	<b>387,90</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : Bk1 fitri  
*Name of Sample*

**Tanggal Pengujian** : 18 - 07 - 2021  
*Date of Testing*

**Waktu Pengujian** : 01 : 47 : 13  
*Time of Testing*

**Nama Operator** : arik  
*Operator's Name*  
*Operator's Name*

**Nama Proyek** : -  
*Name of Project*

**Nama Kontraktor** : -  
*Name of Contractor*

**Jenis Media** : Silinder (15X30)  
*Media Type*

**Luas Penampang** : 176,625  
*Cross-Sectional Area*

**Berat Masa** : 12,10  
*Heavy Mass*

**Umur Beton** : 7 Hari - 0,68  
*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>431,2</b>	<b>300,02</b>	<b>441,20</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : bk2  
*Name of Sample*

**Tanggal Pengujian** : 25 - 07 - 2021  
*Date of Testing*

**Waktu Pengujian** : 11 : 48 : 28  
*Time of Testing*

**Nama Operator** : arik  
*Operator's Name*  
*Operator's Name*

**Nama Proyek** : -  
*Name of Project*

**Nama Kontraktor** : -  
*Name of Contractor*

**Jenis Media** : Silinder (15X30)  
*Media Type*

**Luas Penampang** : 176,625  
*Cross-Sectional Area*

**Berat Masa** : 12,06  
*Heavy Mass*

**Umur Beton** : 14 Hari - 0,88  
*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>322,5</b>	<b>224,39</b>	<b>254,99</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : bk 2  
*Name of Sample*

**Tanggal Pengujian** : 25 - 07 - 2021  
*Date of Testing*

**Waktu Pengujian** : 11 : 45 : 11  
*Time of Testing*

**Nama Operator** : arik  
*Operator's Name*  
*Operator's Name*

**Nama Proyek** : -  
*Name of Project*

**Nama Kontraktor** : -  
*Name of Contractor*

**Jenis Media** : Silinder (15X30)  
*Media Type*

**Luas Penampang** : 176,625  
*Cross-Sectional Area*

**Berat Masa** : 12,34  
*Heavy Mass*

**Umur Beton** : 28 Hari - 1  
*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>309,5</b>	<b>215,34</b>	<b>215,34</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : bk 3  
*Name of Sample*

**Tanggal Pengujian** : 25 - 07 - 2021  
*Date of Testing*

**Waktu Pengujian** : 12 : 33 : 24  
*Time of Testing*

**Nama Operator** : arik  
*Operator's Name*  
*Operator's Name*

**Nama Proyek** : -  
*Name of Project*

**Nama Kontraktor** : -  
*Name of Contractor*

**Jenis Media** : Silinder (15X30)  
*Media Type*

**Luas Penampang** : 176,625  
*Cross-Sectional Area*

**Berat Masa** : 12,32  
*Heavy Mass*

**Umur Beton** : 14 Hari - 0,88  
*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>311,8</b>	<b>216,94</b>	<b>246,53</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : bk3  
*Name of Sample*

**Tanggal Pengujian** : 25 - 07 - 2021  
*Date of Testing*

**Waktu Pengujian** : 12 : 22 : 57  
*Time of Testing*

**Nama Operator** : Arik  
*Operator's Name*  
*Operator's Name*

**Nama Proyek** : -  
*Name of Project*

**Nama Kontraktor** : -  
*Name of Contractor*

**Jenis Media** : Silinder (15X30)  
*Media Type*

**Luas Penampang** : 176,625  
*Cross-Sectional Area*

**Berat Masa** : 12,26  
*Heavy Mass*

**Umur Beton** : 14 Hari - 0,88  
*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>295,5</b>	<b>205,60</b>	<b>233,64</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : bk 3  
*Name of Sample*

**Tanggal Pengujian** : 25 - 07 - 2021  
*Date of Testing*

**Waktu Pengujian** : 12 : 40 : 55  
*Time of Testing*

**Nama Operator** : arik  
*Operator's Name*  
*Operator's Name*

**Nama Proyek** : -  
*Name of Project*

**Nama Kontraktor** : -  
*Name of Contractor*

**Jenis Media** : Silinder (15X30)  
*Media Type*

**Luas Penampang** : 176,625  
*Cross-Sectional Area*

**Berat Masa** : 12,52  
*Heavy Mass*

**Umur Beton** : 14 Hari - 0,88  
*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>267,6</b>	<b>186,19</b>	<b>211,58</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : bk 3  
*Name of Sample*

**Tanggal Pengujian** : 25 - 07 - 2021  
*Date of Testing*

**Waktu Pengujian** : 12 : 53 : 47  
*Time of Testing*

**Nama Operator** : arik  
*Operator's Name*  
*Operator's Name*

**Nama Proyek** : -  
*Name of Project*

**Nama Kontraktor** : -  
*Name of Contractor*

**Jenis Media** : Silinder (15X30)  
*Media Type*

**Luas Penampang** : 176,625  
*Cross-Sectional Area*

**Berat Masa** : 12,19  
*Heavy Mass*

**Umur Beton** : 28 Hari - 1  
*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>384,4</b>	<b>267,46</b>	<b>267,46</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : BK 3  
*Name of Sample*

**Tanggal Pengujian** : 25 - 07 - 2021  
*Date of Testing*

**Waktu Pengujian** : 11 : 58 : 45  
*Time of Testing*

**Nama Operator** : ARIK  
*Operator's Name*  
*Operator's Name*

**Nama Proyek** : -  
*Name of Project*

**Nama Kontraktor** : -  
*Name of Contractor*

**Jenis Media** : Silinder (15X30)  
*Media Type*

**Luas Penampang** : 176,625  
*Cross-Sectional Area*

**Berat Masa** : 12,06  
*Heavy Mass*

**Umur Beton** : 28 Hari - 1  
*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>228,9</b>	<b>159,26</b>	<b>159,26</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : bk 3  
*Name of Sample*

**Tanggal Pengujian** : 25 - 07 - 2021  
*Date of Testing*

**Waktu Pengujian** : 12 : 53 : 47  
*Time of Testing*

**Nama Operator** : arik  
*Operator's Name*  
*Operator's Name*

**Nama Proyek** : -  
*Name of Project*

**Nama Kontraktor** : -  
*Name of Contractor*

**Jenis Media** : Silinder (15X30)  
*Media Type*

**Luas Penampang** : 176,625  
*Cross-Sectional Area*

**Berat Masa** : 12,19  
*Heavy Mass*

**Umur Beton** : 28 Hari - 1  
*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>384,4</b>	<b>267,46</b>	<b>267,46</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : Fitri BK (3) 7 hari

*Name of Sample*

**Tanggal Pengujian** : 18 - 07 - 2021

*Date of Testing*

**Waktu Pengujian** : 01 : 17 : 24

*Time of Testing*

**Nama Operator** : arik

*Operator's Name*

*Operator's Name*

**Nama Proyek** : -

*Name of Project*

**Nama Kontraktor** : -

*Name of Contractor*

**Jenis Media** : Silinder (15X30)

*Media Type*

**Luas Penampang** : 176,625

*Cross-Sectional Area*

**Berat Masa** : 12,20

*Heavy Mass*

**Umur Beton** : 7 Hari - 0,68

*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>378</b>	<b>263,00</b>	<b>386,77</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : Fitri BK (3) 7 hari

*Name of Sample*

**Tanggal Pengujian** : 18 - 07 - 2021

*Date of Testing*

**Waktu Pengujian** : 01 : 14 : 36

*Time of Testing*

**Nama Operator** : arik

*Operator's Name*

*Operator's Name*

**Nama Proyek** : -

*Name of Project*

**Nama Kontraktor** : -

*Name of Contractor*

**Jenis Media** : Silinder (15X30)

*Media Type*

**Luas Penampang** : 176,625

*Cross-Sectional Area*

**Berat Masa** : 12,38

*Heavy Mass*

**Umur Beton** : 7 Hari - 0,68

*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>447,1</b>	<b>311,08</b>	<b>457,47</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : Fitri BK (3) 7 hari

*Name of Sample*

**Tanggal Pengujian** : 18 - 07 - 2021

*Date of Testing*

**Waktu Pengujian** : 01 : 14 : 36

*Time of Testing*

**Nama Operator** : arik

*Operator's Name*

*Operator's Name*

**Nama Proyek** : -

*Name of Project*

**Nama Kontraktor** : -

*Name of Contractor*

**Jenis Media** : Silinder (15X30)

*Media Type*

**Luas Penampang** : 176,625

*Cross-Sectional Area*

**Berat Masa** : 12,38

*Heavy Mass*

**Umur Beton** : 7 Hari - 0,68

*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>447,1</b>	<b>311,08</b>	<b>457,47</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : Kombinasi 1 fitri

*Name of Sample*

**Tanggal Pengujian** : 18 - 07 - 2021

*Date of Testing*

**Waktu Pengujian** : 02 : 05 : 27

*Time of Testing*

**Nama Operator** : arik

*Operator's Name*

*Operator's Name*

**Nama Proyek** : -

*Name of Project*

**Nama Kontraktor** : -

*Name of Contractor*

**Jenis Media** : Silinder (15X30)

*Media Type*

**Luas Penampang** : 176,625

*Cross-Sectional Area*

**Berat Masa** : 12,16

*Heavy Mass*

**Umur Beton** : 7 Hari - 0,68

*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>342,5</b>	<b>238,30</b>	<b>350,45</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : n fitri 28  
*Name of Sample*

**Tanggal Pengujian** : 25 - 07 - 2021  
*Date of Testing*

**Waktu Pengujian** : 11 : 38 : 05  
*Time of Testing*

**Nama Operator** : arik  
*Operator's Name*  
*Operator's Name*

**Nama Proyek** : -  
*Name of Project*

**Nama Kontraktor** : -  
*Name of Contractor*

**Jenis Media** : Silinder (15X30)  
*Media Type*

**Luas Penampang** : 176,625  
*Cross-Sectional Area*

**Berat Masa** : 12,72  
*Heavy Mass*

**Umur Beton** : 28 Hari - 1  
*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>198</b>	<b>137,76</b>	<b>137,76</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : n fitri 28

*Name of Sample*

**Tanggal Pengujian** : 25 - 07 - 2021

*Date of Testing*

**Waktu Pengujian** : 11 : 38 : 05

*Time of Testing*

**Nama Operator** : arik

*Operator's Name*

*Operator's Name*

**Nama Proyek** : -

*Name of Project*

**Nama Kontraktor** : -

*Name of Contractor*

**Jenis Media** : Silinder (15X30)

*Media Type*

**Luas Penampang** : 176,625

*Cross-Sectional Area*

**Berat Masa** : 12,72

*Heavy Mass*

**Umur Beton** : 28 Hari - 1

*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>198</b>	<b>137,76</b>	<b>137,76</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

Saksi 1

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : n fitri 28

*Name of Sample*

**Tanggal Pengujian** : 25 - 07 - 2021

*Date of Testing*

**Waktu Pengujian** : 11 : 41 : 27

*Time of Testing*

**Nama Operator** : arik

*Operator's Name*

*Operator's Name*

**Nama Proyek** : -

*Name of Project*

**Nama Kontraktor** : -

*Name of Contractor*

**Jenis Media** : Silinder (15X30)

*Media Type*

**Luas Penampang** : 176,625

*Cross-Sectional Area*

**Berat Masa** : 12,72

*Heavy Mass*

**Umur Beton** : 28 Hari - 1

*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>328,3</b>	<b>228,42</b>	<b>228,42</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : N fitri 7 hari

*Name of Sample*

**Tanggal Pengujian** : 18 - 07 - 2021

*Date of Testing*

**Waktu Pengujian** : 01 : 06 : 10

*Time of Testing*

**Nama Operator** : arik

*Operator's Name*

*Operator's Name*

**Nama Proyek** : -

*Name of Project*

**Nama Kontraktor** : -

*Name of Contractor*

**Jenis Media** : Silinder (15X30)

*Media Type*

**Luas Penampang** : 176,625

*Cross-Sectional Area*

**Berat Masa** : 12,62

*Heavy Mass*

**Umur Beton** : 7 Hari - 0,68

*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>443,9</b>	<b>308,86</b>	<b>454,20</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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# Compression Machine

UNIM

Jln. Raya Jabon KM 7 Gayaman Mojoanyar Mojokerto

**Nama Sampel** : Fitri  
*Name of Sample*

**Tanggal Pengujian** : 18 - 07 - 2021  
*Date of Testing*

**Waktu Pengujian** : 01 : 00 : 34  
*Time of Testing*

**Nama Operator** : arik  
*Operator's Name*  
*Operator's Name*

**Nama Proyek** : -  
*Name of Project*

**Nama Kontraktor** : -  
*Name of Contractor*

**Jenis Media** : Silinder (15X30)  
*Media Type*

**Luas Penampang** : 176,625  
*Cross-Sectional Area*

**Berat Masa** : 12,58  
*Heavy Mass*

**Umur Beton** : 7 Hari - 0,68  
*Age of Concrete*

Tekanan Maximum	Nilai Mutu Beton	Nilai Mutu 28 hari
<b>571,6</b>	<b>397,71</b>	<b>584,86</b>
<b>KN</b>	<b>Kg/Cm2</b>	<b>Kg/Cm2</b>

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